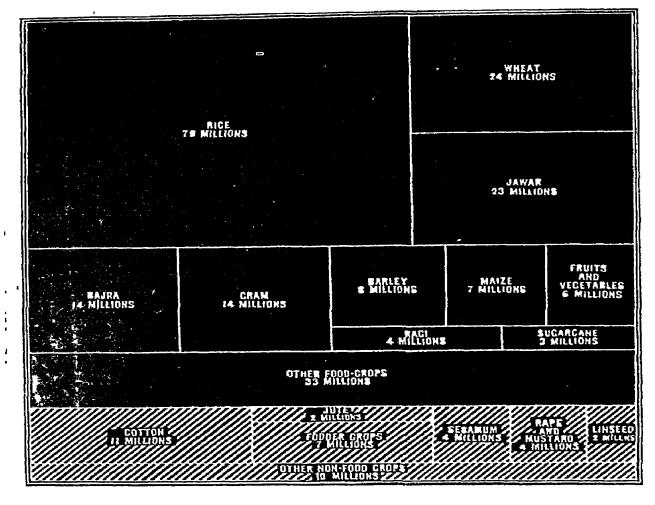
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1 Total area cropped in 1915-16

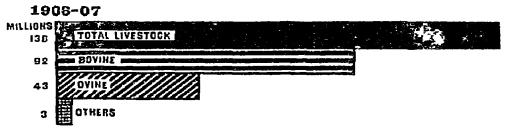
Total area cropped Area under food crops (black portion) Aron under non-food crops (shaded portion) 235 million acres 215 million acres. 40 million acres.



Not: —"Other food crops" are minor food grains, condiments and spices, and iniscellaneous ford crops.

"Other non-food crops" are observed other than seamnin, history rape and inisterd; fibres other than cotton and jude; dyes; drugs and narcotics, and miscellaneous non-food crops

2. Total livestock, divided between bovine, ovine, and others in 1915-1(compared with the year 1906-07





"Boyme" includes bulls and bullocks, cons, buffolocs, calves, and buffolo calves, "Oyme" meludes slicep and gorts.
"Others" include ligracs and ponies, mules, donkeys, and camels.

OTHERS

DEPARTMENT OF STATISTICS, INDIA

Agricultural Statistics of India

1915=16

Volume I

Area, Classification of Area, Area under Crops, Live-Stock, Land Revenue Assessment, and Transfers of Land in British India

Published by order of the Governor-General in Council



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Agricultural Statistics of India

1915-16

VOLUME 1-BRITISH INDIA

Report

To

THE SECRETARY TO THE GOVERNMENT OF INDIA, DEPARTMENT OF REVENUE AND AGRICULTURE.

SIR,

I have the honour to submit the first volume of Agricultural Statistics for 1915-16. This annual volume is the thirty-second of the series started in 1886, with statistics for 1884-85. The changes that have been effected in this volume under orders of Government are three:—(1) returns of areas under crops, of live-stock, and of land revenue, etc., are now shown for a period of twenty years in place of ten years in the summary table No. 1; (2) these returns are also shown for a period of ten years in the provincial tables in place of five years as hitherto; and (3) in the district tables the returns are shown for two years only. A series of charts and an index for easy reference have been added to the yolume.

The statistics are compiled from annual returns furnished by Local Governments and Administrations. Detailed information as to the sources from which the figures are collected in the different provinces is given in footnotes to the respective tables for each province. The statistics consist of six separate tables, namely, I—Area; II—Classification of area; III—Area under crops; IV—Live-stock, ploughs, and carts; V—Land Revenue Assessment; and VI—Transfers of property in land. The totals of the figures given in these tables are shown in a series of summary tables, to which a table on world crops is added. In addition to these, there are four appendices:—A, B, C, and D. Appendix A deals with the average yield per acre of principal crops; Appendix B shows the changes made in district and provincial boundaries; Appendix C gives the meaning of vernacular terms used in the volume; and Appendix D contains an alphabetical list of crops cultivated in India and their classification in Table III. This volume, it may be noted, deals with the agricultural statistics of British Provinces, while Volume II deals with those of Native States as far as they are reported.

The returns for each province relate to the following dates:—

Bengal, Bib		i issa,	AFS	am, t	cong,	ពលផ		1
Manpu	1	•	•				Yeni end	ed 31st March
Central Pro	vinces an	d Be	เก๋า	•		•	**	31st May
North-West	Frontigi	Pio	vince			•	.,	15th June
Umted Pro	ovinces,	Mad	Jias,	Bu	ıma,	and		
Ajmer-	Morwata			•	•	•	"	· 30tlı "
Bombay	•		•				A	3 lst July
Panjab and	Delhi			. ,	•		,,	30th September

It may be noted that the statistics relating to areas irrigated (Table II) and areas under crops and specification of crops (Table III) generally include both the *kharif* and the *rabi* crops, and relate to the year closing with the harvesting of the *rabi* or spring crops.

^{*} In Appendix A (Volume I), however, figures relating to Mysore are included

The total area of India is 1,799,000 square unles, or 1,151.645,000 acres, with a population of 315 millions according to the census of 1911. This may be divided as follows:—

(1) E	British Provinces (including Native States under the control of Local	Actes	Population
	Governments and Administrations).	719,277,000	267,164,000
1	Native States having direct political relations with the Government of India	310,397,000 .	41,767,000
١ .	pecially administered territories in Burma (Shan States) and in the North-West Frontier Province	, ,	
	(Tribal areas, etc.) not included under (1)	51,265,000	2,738,000
	Butish Baluchistan (including ad- ninstered areas)	34,706,000	414,000
	Total .	1,151,645,000	315,083,000

No returns of agricultural statistics are prepared for (3) specially administered territories in Burma and in the North-West Frontier Province, nor for (4) British Baluchistan.

The total area of the British Provinces dealt with in this volume-719,277.000 acres, or 1,171,000 square miles—includes 129,756,000 acres, with a population of some 26 millions, belonging to Feudatory and Tributary States, which are under the control of Local Governments and Administrations. These include in Burma the Mongmit State, the Hkanite Long State, and the Upper Chindwin States: in Assam, Manipur and the Khasi and Jaintia Hill States: in Bengal, Cooch Bihar and Hill Tippera: in Bihar and Orissa, the Tributary States of Orissa and Chota Nagpur; in the United Provinces, Rampur, Tchri, and Benares : in the Punjab, the Phulkian States, the States of the Bahawalpur Agency, the Jalandhar Division States, and the Simla Hill States; in the North-West Frontier Province, the Phulcra and Upper Tanawal States. in Sind, the Khairpur State: in Bombay, the Gujarat States (excluding Baroda), the Konkan States, the Deccan States, the Satara Jagues, and the Southern Mahratta States; in the Central Provinces, the Chhatingarh States; and in Madras, the States of Travancore, Cochin, Pudukkottai, Banganapalle, and Sandur Oi these States, Agricultural Statistics are prepared for most of the States in the Punjab and all the States in Madras; but they are dealt with in Volume II along with the States having direct political relations with the Government of India,

Thus, by deducting 129,756,000 acres belonging to Feudatory and Tributary States from the total area of 749,277,600 acres included in British Provinces, a balance of 619,521,000 acres is left (as shown in Table I), which represents the area of British territory according to professional survey. The professional survey is that carried out by the Survey of India in Northern India, and by the corresponding departments in the Southern Presidencies. The Agricultural Statistics are, however, prepared in a number of provinces or parts of provinces from "village papers," i.e., papers prepared by the village accountants for the purposes of assessment and collection of land revenue. The area given in the village papers of the United Provinces, the Central Provinces and Berar, Madras, the Punjab, and the North-West Frontier Province differs to some extent from the area ascertained by professional survey. The causes of this difference are: (a) while the survey area of a district or province is calculated in block, the area by village papers represents the added total of field and village areas; and (b) the system followed as regards the inclusion or exclusion of areas covered by water, buildings, roads, and rail roads, is not uniform in the two sets of returns. Substituting the area by village papers for the area by survey in respect of provinces and tracts where the two sets of returns differ, the actual area of British territory for which statistics are given in this volume, is 616,338,000 acres, or 963,000 square miles, as against 619,521,000 acres or 968,000 square miles according to the professional survey.

Table I. Iotal area This area is classified, for the purposes of Agricultural Statistics, as Table II

Thousand For shown in the margin. About Classification of

shown in the margin. About Class 85,079,000 acres. or 14 per area cent of the total, are occupied by forests; and the area not available for cultivation, i.e., land absolutely barren or unculturable or covered by build-

ings, water, and roads, or otherwise appropriated to uses other than agriculture, amounts to 143,930,000 acres or 23 per cent. The balance, 387.329,000 acres or 63 per cent, represents the area available for cultivation. Of this, 113.820,000 acres, or 19 per cent of the total area, represent culturable waste other than tallow, i.e., land available for cultivation but not taken up, and 51.731.000 acres, or 5 percent, were kept fallow in the year of report. The net area actually cropped in the year was therefore 221,778,000 acres, or

,					ion of ed to erea	' Papalation per 100 acres of croppedates
Bowhay .	,			59 (*	er conf	តថ
Della .				55	**	ያብ ነ
United Province	٠,			67))	130
Bibar and Orisa		-		39	11	183
Bengal .	•	_	-	(5	**	352
Contral Province		lerar		งัก		ักร์
Marie			•		3*	120
Panyah .		•		31	**	87
North-West Fra		J Dan Bisto	•	23	11	117
	111.11	the thre	•		**	ນິວ
Maupar	•			24		
Afron .		•	٠.	10		115
Ajmer-Mernera	•			76	31	17:
Corg .		-		14	11	325
burms .				15	11 1	7:
Sind .				11	74	108
•						
	Briti-li	Ludia		76		109

36 per cent of the total area, as against 227.682.000 acres in the preceding year. The proportion of eropped to total area and the number of population per 100 acres of cropped area in each province are stated in the margin. The proportion of cropped to total area in the year of report was highest in Bombay and lowest in Sind. This net cropped area of 221.778.000 acres, however, excludes areas cropped more

than once in the year. If areas cropped more than once are taken as separate areas for each crop, the gross area cropped in the year of report amounts to 254.882,000 acres, as against 260.641,000 acres in the preceding year.

The term "forests" in the returns of Agricultural Statistics means renate "any land classed or administered as forest under any legal enactment dealing with forests." Any cultivated areas existing within such forests may, however, be excluded, and entered in the column "net area cropped." The forest areas returned in the Agricultural Statistics do not agree in most cases with those stated in the reports on the administration of the Forest Department for various reasons. the chief amongst which are the following:--(1) the forest administration reports and the returns of agricultural statistics relate in many cases to different periods; (2) the administration reports relate exclusively to forests worked by the Forest Department, while the tables of agricultural statistics include, in addition, forest areas administered by district officers, and (3) certain village lands worked by the Forest Department and returned as forest lands by that Department are not treated as forests in the returns of agricultural statistics but are included under the proper heads of cultivated or uncultivated lands as the case may be. Of the total lorest area returned in the agricultural statistics (85.079.000 acres in 1915-16), 21 per cent lies in Burma, 20 per cent in the Central Provinces and Berar. It per cent in the Madras Presidency, 11 per cent in the United Provinces, 10 per cent in the Bombay Presidency, and the remaining 20 per deat in other provinces.

As can naturally be expected, most of the barren and unculturable lands lie Area not averlable in the hilly tracts of Burma and of southern India and in the dry and descrip for cultivation, regions of north-western India. Of the total area "not available for cultivation" (143,930,000 acres in 1915-16), about 31 per cent lies in Burma, 16 per cent in the Madras Presidency, 10 per cent in Sind, and 9 per cent in the

The head "culturable waste other than fallow" shows lands available for culturable waste cultivation but not taken up. If includes areas such as groves not classed in other than fallow, the cropped area, and areas under bamboos and that ching grass whom not forming parts of forest areas." Of the total culturable waste lands

^{. *} For detailed explanations in respect of provinces, see notes at foot of Table II, Nos. 26 to 40

(113.820,000 acres in 1915-16), 22 per cent is in Burma. 15 per cent in the Punjab, 18 per cent in Assam, 12 per cent in the Central Provinces and Berar, 10 per cent in the Madras Presidency, and the remaining 28 per cent in other provinces

jurrent fallows

The maximum period for which land left uncultivated is reckoned as fallow varies in the different provinces from two years in the Punjab and the North-West Frontier Province to ten years in the Bombay Presidency, according to local laws and customs. After this period the land, if still left uncultivated, is treated as abandoned and included under the head "culturable waste." Owing to this diversity of practice, the classification as between "culturable waste" and "current fallows" is of doubtful statistical accuracy; a plot of land, for instance, left uncultivated for, say, six years, would be treated as fallow in the Bombay Presidency, but as culturable waste in the Punjab. The total area returned as "current fallow" in 1915-16 was 51,731,000 acres, as against 45,897,000 acres in the preceding year, or an increase of 13 per cent. The increase may be attributed to the deficient rainfall of the year particularly in western and north-western India.

The total area urigated in 1915-16 was 46.598,000 acres, as against 47.194,000 acres in the preceding year. Of this area, 18 378,000 acres were irrigated from Government canals, 2.351,000 acres from private canals, 6,861,000 acres from tanks, 12,550,000 acres from wells and 6,755,000 acres from other sources of irrigation. In India irrigation on an extensive scale is ordinarily resorted to in tracts where the rainfall is most precaious. In Lower Furma, Assam, Eastern Bengal, and the Malabar Coast (including the Konkan),

Proportion of arr grated to total crapped arregated to total crapped area.

Sind 99 per cent 99 per cent 52 %

North West Frontier Province 48 %

United Province 31 %

Madres 29 %

Delhi 29 %

Ajmer-Mere ara 24 %

Bihar and Oriesa 17 %

Bengal 9 %

Rurina 8 %

Assam 7 %

Assam 7 %

Rombay 4 %

Coorg 3 %

Central Provinces and Berar 22 %

Manpun 5 %

where the rainfall is ordinarily heavy, the crops hardly need the help of irrigation, unless there is an unusual scarcity of rain. Of the total area irrigated in 1915-16, 25 per cent was in the Punjab, 24 per cent in the United Provinces, 21 per cent in the Madras Presidency, 10 per cent in Bihar and Orissa. 7 per cent in Sind, and the remaining 18 per cent in the other provinces. The proportion of irrigated to total cropped area in each province is stated in the margin. The proportion is

highest in the driest province of Sind.

The figures in the preceding paragraph do not take into account areas cropped more than once during the year with the help of irrigation, but indicate the extent of land actually irrigated. Counting areas cropped more than once as separate areas for each crop, the gross area of irrigated crops was £0,928,000 acres in 1915-16, as against 50,608,000 acres in the preceding year. Of this area, about 86 per cent were under lood crops, and the remainder under non-food crops. Of the irrigated food-crop area, 10.056,000 acres were cropped with wheat, 30,131,000 acres with other cereals and pulses, and 3,860,000 acres with other food crops. These statistics of irrigated crops are in some cases defective as explained in the notes at the foot of Table II (pages 39—45).

Table III. Area under crops. The areas cultivated with the different crops represent the areas actually sown, whether the crop comes to maturity or not, except in cases where fields, owing to the failure of the first sowings, have been devoted to other crops; in such cases the area first sown is omitted. In cases where two or more crops are grown together on the same field, an estimate is made of the area covered by each, and the areas so estimated are separately returned under the respective crop headings. The estimate is made by the village accountant, or is subsequently determined on formulæ prescribed by the provincial authorities. In certain tracts, where the village staff does not exist, estimates are made on the best available information. An exception to the above rule is, however, niede in the United Provinces, where the area sown with unimportant mixed crops, for which no separate heading is provided in the povincial crop statements, is assigned to the principal crops by the village accountant. In the same

province this procedure is also followed in the case of oilseeds thinly sown in combination with food-grains; in this case the whole area of the mixed field is assigned to food grains.

The gross are cultivated with crops was as stated above, 255 million acres in 1915-16, as against 261 million acres in the preceding year, or a decrease of 2 per cent. The different classes of crops and the area occupied by each are stated in the margin. Of the total cropped area, food-crops occupied

					Thou-rad actes.	Per cent of total.
					000 505	80 J
l ood-grains	•	•	•	•	205,735	
Condiments and spice.					1,522	0.0
Sugar					2,551	10
Fruits and vegetables			-		ដ,005	2 2
Miscellaneous food-c-oj.	4	,			1,058	0.1
Tat	al fec	al-c	nop•		214,691	813
Oileceds					14,236	÷6
Libres					11.572	5.8
byes					838	0.3
Druge and narcotics				_	2,030	0 8
Podder crops	_		_		7,076	26
Miscellancop- non-food	çıop:	ı			1,056	0 1
		_				
Total m	ひりっぱん	न्द (rojs.		39,516	157

about 214,504,000 acres or 84 per cent, and non-food crops about 39,818,000 acres or 16 per cent. Of the food-crops, food-grains (cereals and pulses) occupied as much as 203,735,000 acres or about 80 per cent of the total cropped area, and other food-crops (condiments and spices, sugar, fruits and vegetables, and miscellaneous food-crops* together) occupied some 10,859,000

acres or only 4 per cent of the total. Of non-food crops, fibres, such as cotton, jute, homp, etc., occupied 14.572,000 acres or nearly 6 per cent of the total cropped area, and oilseeds occupied 14.236,000 acres or 5½ per cent. The other non-food crops '—dyes, drugs and narcotics (tobacco, tea, coffee, opium, etc.), fodder crops, and miscellaneous non-food crops together—occupied some 11,010,000 acres or about 4 per cent of the total.

The area under food-grains (203,735,000 acres) showed a net decrease of rood-grains 770,000 acres or 0.4 per cent as compared with the preceding year. The

THOU-AND ACHIA. Increase (+) 1914-15 1915-16 Decre ise (-) 78,680 28,571 8,016 23,051 77,060 25,151 7,905 21,221 16,012 +1,011 --1,59∂ 30, + Wheat Burley + 1,828 יח זייח ל. ---1,u29 Hazın 11.313 + 647 + 647 - 505 - 207 1,33× 6,735 5,261 6,189 15,494 Ragi Maire

actual increase or decrease under each kind of grain is stated in the marginal table (in thousands of acres). The weather conditions were not altogether favourable, owing to a weak and irregular monsoon and inadequate and untimely winter rains, particulary in northern and western India. Of the total area shown in the

table under food-grains (204 million acres in 1915-16): 0 per cent was in the United Provinces, † 15 per cent in the Madias Presidency, 13 per cent in Bihar and Orissa, 11 per cent in Bengal, 10 per cent cach in the Bombay Presidency, the Central Provinces and Berar, and the Punjab, and the remaining 11 per cent in the other provinces.

The area under oilseeds (14,236,000 acres) showed a decrease of 1,098,000 oilseeds acres as compared with the preceding year. The actual decrease

		Тиот	1-AZD 4CD 1 h	
		1915 10	191115	Decrease
Linead		2,431	2,526	-75
Seasonam		1,135	4,178	- 343
Rape and mosturd		1,076	4,111	-18
Other offseeds .		8,571	4,186	-612

under each kind of oilsceds is stated in the margin (in thousands of acres). Of the total area under oilsceds shown in this table (14 million acres), 19 per cent was in the Macras Presidency, 17 per cent in the

Central Provinces and Berar, 14 per cent in Bihar and Orissa, 13 per cent in Bengal, 10 per cent in Burma, 9 per cent in the Panjab, 7 per cent in the

^{*} For a list of these crops, ride Appendix D

[†] In the United Provinces, the whole of the men of the lind sown with food-grains mixed with oil-seeds is shown under food-grains. The area included under food-grains, which was really sown with foliaceds (as a mixed crop), as roughly estimated to have been 4,000,000 acres in the whole province in 1915-16. Excluding this area of a million acres of oilseeds, the total area under food-grains in British India in 1915-16 would come to 200 million acres instead of 201 million acres stated above.

Bombay Presidency, 6 per cent in the United Provinces,* and the remaining 5

per cent in the smaller provinces

ondiments and

ugni

bres

The total area under condiments and spices in 1915-10 was 1.522,000 acros. as against 1,323,000 acres in the proceding year, or an increase of 199,000 acres or 15 per cent. As is to be expected, spaces are grown mostly in the southern parts of India: nearly half (49 per cent) of the total area under condiments and spices in 1915-16 was in the Madras Presidency.

The total area under sugar in 1915-16 was 2,551,000 acres, as against 2,459,000 acres in the preceding year, or an increase of 92,000 acres or 3.7 per Of this area, about 2,378,000 acres were occupied by sugarcane, as against 2,303,000 acres occupied by that crop in the preceding year. More than half (53 per cent) of the sugarcane area was in the United Provinces, 15 per cent in the Punjab, 11 per cent in Bihar and Orissa, 10 per cent in Bongal, and 4 per cent in the Madras Presidency. The other sugar-vielding plants, namely, date palm and palmyra palm, occupied a total area of 172,000 acres as against 156,000 acres in the preceding year. About 56 per cent of this area was in the Madras Presidency and 29 per cent in Bengal

Fibre crops occupied 14,572,000 acres in 1915-16 as against 19,507,000

acres in the preceding year, or a decrease of 4.035,000 acres or 25 per cent. actual decrease under the several kinds of fibre is shown in the marginal table

THOUGHND ACRES 1915-16 1914 15 Dicrease (-) 11,435 2,319 788 Cotton 15,222 1,401 976 —3,757 —960 —188 Jute Other fibres

The area under cotton showed a decrease of 25 per cent, attributed chiefly to the low prices of cotton obtained in the preceding year, and also in some provinces to the vagaries of the senson Of the total

cotton area. 35 per cent was in the Central Provinces and Berar, 28 per cent in the Bombay Presidency, 18 per cent in the Madras Presidency, 7 per cent each in the Punjab, and the United Provinces. The area under jute showed a decrease of 29 per cent attributed mainly to low prices due to the war 89 per cent of the total jute area was in Bengal and the remaining 11 per cent in the adjoining provinces of Bihar and Orresa and Assam. Other fibres also showed a decrease of 19 per cent as compared with the preceding year.

The total area under dyes was 838,000 acres in 1915-16. Of this, the area occupied by indigo was 351 0.0 acres as against 146,000 acres in the preceding year, or an increase of 205,000 acres or 110 per cent The increase was due to high prices of indigo on account of the war. Of the total indigo area, 63 per cent was in the Madias Presidency, 17 per cent in Bihar and Orissa, 12 per cent in the United Provinces, and 6 per cent in the Punjab Other dyes occupied an aggregate area of 487,000 acres

Drugs and narcotics

Dyes

The total area under drugs and narcotics was 2,090,000 acres in 1915-16 as against 2,016,000 acres in the preceding year.

	THOUSAND ACRES						
		1915 16	1914-15	Increase (+)			
Opium Coffee Ten Tobacco Cinchonn Indian herap Other drug- preceding year.		182 91 593 1,027 5 2 190	179 87 581 1,056 5 2 133	Decrease () +3 +4 +9 -29			

The actual increase or decrease under each kind of drugs and narcoires is stated in the mar-All drugs and narcotics, except tobacco, cinchona, and Indian hemp, showed an increase The area under tobacco decreased, while the area under the latter two remained practically the same as in the

^{*} The figures shown under the several heads of odeceds in Table III against the United Provinces of Agra and Oudh represent areas under "pure" odeceds, recollected sown unmoved with any other crop, evaluating the otherds—which eard thinly sown in combination with wheat, barley, grim, and other crops. If the treas accupied by the scrittered odeceds plants were added up, it is estimated very roughly that they would amount in 1915-16 for the whole of the United Provinces to about 4 million acres. Including this wee, the total area under otherds in British India in 1915-16 would come to 18 million acres instead of 14 million acres stated above.

The head " folder crops " shows only those crops which are used exclu-redder crops sively as fodder in normal times. These are oats, field vetch, gumea grass, lucerne, fodder jawer, and carob or locust tree. The total area under fodder crops in 1915-16 was 7,076,000 acres as against 6,363,000 acres in the preceding

The total area occupied by fruits and vegetable crops in 1915-16 was Fruits and vegetables 5,698,000 acres as against 5,931,000 acres in the preceding year. [For the metadang root crops names of the fruits and vegetable crops cultivated in India, see Appendix D]

The total area occupied by iniscellaneous crops, that is, crops not classified Miscellaneous crops. under any of the heads specified above. was 2,001,000 acres. Of this, about 1.088,000 acres were occupied by miscellaneous food crops and about 1,006,000 acres by miscellaneous non-food crops. [For the names of the crops included under these heads, see footnotes on page 103 and Appendix D.]

The total extent of land on which more than one crop was raised during are copped more the year was 33,101,000 acres as against 33,030,000 acres in the preceding year. than once

The statistics recorded in Table IV are based mainly on cattle censuses. Table IV In Burma, Manpur Pargana, and the Central Provinces and Berar the census Live stock, ploughs in the annually subject to the Initial Provinces.

is taken annually, while in the United Provinces, Assam, Ajmer-Merwara, the Punjab, Delhi, the North-West Frontier Province, the Bombay Presidency, the Madras Presidency, and Coorg it is taken once in five years. The last quinquennial census was taken in 1915-16 in the Bombay Presidency, in 1913-14 in the Punjah, the North-West Frontier Province, Delhi, and Ajmer-Merwara, and in 1914-15 in the United Provinces, the Madras Presidency, Assam, and Coorg. In Bengal a cattle census was taken for the first time in 1912-13, which gave the numbers of bulls and bullocks, cows, buttaloes, and young stock. [Young stock represents oxen and buffaloes not old enough for work or to produce young.] In Bihar and Orissa a census was taken in 1913-14. The figures for Bihar and Orissa prior to 1913-14, as also those for Bengal for years prior to 1912-13, are based on estimates. Live-stock in cities and cantonments are included wherever it is possible to seeme their enumeration. In making up the totals for British India for each year, the figures last collected in the provinces, where the census is not taken annually, are repeated year after year until the next cattle census is taken.' It would, therefore, serve no useful purpose to compare the total figures of one year with those of another, as the totals thus constituted do not really represent the number of stock in the year against which the figures are shown in the table. The animals may be divided into three classes, namely, (1) Bovine, comprising bulls and bullocks, cows, buffaloes, and young stock (i.e., calves and builalo calves), (2) Ovine, comprising sheep and goats, and (3) others, comprising norses and ponies, mules, donkeys, and camels.

			Aurher	in thouse	and s	
		Bosme		Others	Ploughs	Carl
Hengal .		25,321		tot war		
Madras .		21,761	18,192	159	4.231	999
Bombay		0,206	1,038	212	1,124	615
Sind		2,170	1.016	219	278	56
United Provinces		31.741	12,076	816	5.111	859
Biliar and Oriens		20,093	0.513	40,6	3,421	155
Punjab .		15,449	0.109	1,472	2,314	295
Junios .		6,861	201	102	625	650
Central Province	<i>.</i> II	,		_	_	
and Bern .		11.890	2,019	184	1,426	901
Asenm .		3,676	5-3	15	591	A))
North-West Front	.i. 1	•			-	
Province .		1.271	1,147	211	226	D.
Amer-Mergara		274	447	10	10	12
Delhi .		148	32	13	16	8
Cong .		131	4	.,	31	3
Manpur .	•	ta	i	•••	1	
Tate1		118,013	56,678	3,780	19,293	4,007

The total number of live-stock of each of these three classes in each province, together with the numbers of ploughs and carts, is stated in the margin (in thousands). Of the total number of live-stock of the bovino class (149 millions), which is cattle proper, the United Provinces account for 21 per cent, Bengal 17 per cent, the Madras Presidency 15 per cent, Bihar and Orissa 13 per cent, the Punjab 10 per cent, the Contral Provinces and Berar and the Bombay

Presidency including Sind S per cent each, and other provinces the remaining 8 per cent. In the case of ploughs also the United Provinces come first with 20 per cent of the total (excluding Bougal for which figures are not available), followed by Madras (22 per cent), Bihar and Orissa (17 per cent),

^{*} It has been arranged to hold a quinquement cousins of live stock in the same year in all the proxinces, as far as practicable. The next such census will be taken in 1919-20

.The statistics for this table are collected annually in Burma, Assam, Manpur, the Punjab, Delhi, the North-West Frontier Province, and the Central Provinces and Berar, and quinquennially in Bengal, Bibar and Orisso, the United Provinces, Ajmer-Merwara, Bombay, Sund, Madras, and Coorg. According to the latest statistics available the total revenue from land

	Total rosenuo from land (£1,00))	Total popula- tion (1,000)	Revenue per'hend Ra
Bengal	2.74,67	44,589	0,-10
Madras	6,72,94	11,405;	1 10
Bombay	3,28,52	15,134	<u> </u>
Sind	101,80	7,513	2 14
United Provinces	6,57,68	47,190	ĩ Ĝ
Bihar and Orissa .	1,57,13	81,190	0 7
		30.545	
Panjsh	4,23,93	19,615	
Upper Burns	3,63,04	4,112	3 15
Lower Buima	3,29,97	6,466	5 2
Central Provinces .	1,00,94	10,873	1 0
Berar	86,16	3.067	3 13
Assum	79,24	6,714	1 3
North-West Frontie		2,255	iš
Province.	1 20,00	2,200	
Ajmer-Merura	3,61	.501	0 12
Dethi	3,49	413	0 14
	3,65	175	
Cnorg			
Marper	. 16	7	26
Total	81,19,29	240,417	1 7 -

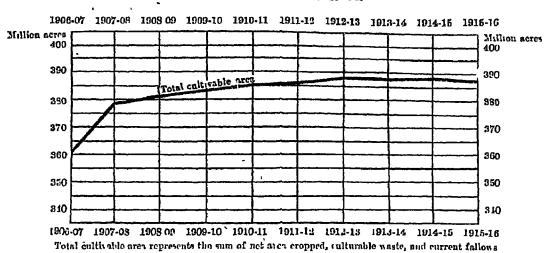
(excluding cesses) for the whole of British India amounts to over R34 crores represents the actual realisable demand' on account of the year, no account being taken of the collection of arrears for past years, nor of amounts remaining uncollected at the end of the year. The marginal table shows the total land revenue assessment, the total population, and the assessment per head of population in each For additional province. details reference should be made to the tables on pages 212-223.

The total number of transfers during 1915-16, as recorded in Table VI, was Table VI 926,000, of which 887,000 were by private contract or gift, and 39,000 by order Transfers of propert The total area of the transfers by private contract or gift was 4,270,000 acres, and by order of the court 635,000 acres. These statistics are incomplete. They do not include transfers in Bengal (for which figures are not available), nor in Madras (for which the table has been discontinued from 1913-14); in Bihar and Orissa no information is available regarding transfers under orders of civil courts. As explained in the footnotes to Table VI, the figures for other provinces also are not always complete. It may be noted that voluntary transfers are those made by actual contract or gift, transfers by succession or inheritance not being taken into account: compulsory transfers are those effected through a court, civil or revenue. Transfers of land under the Land Acquisition Act and temporary transfers, such as leases, simple mortgages, and redemptions of mortgages, are excluded from the table. Mortgages with possession are treated as transfers and included in Table VI.

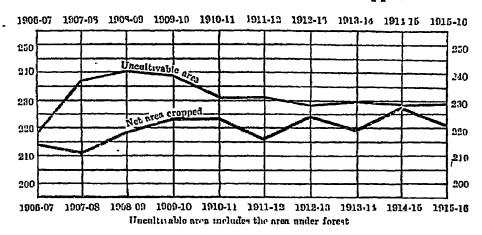
The Agricultural Department in each province maintains a statement of Appendices Average yield of the average yield per acre of land of average quality, irrigated and unirrigated, crops for crops in each district. In order to test the accuracy of the standards of normal or average yield, and it necessary, to revise these, a system of cropcutting experiments exists in all the provinces. Under this system plots of land of average quality are selected, and the crops grown on them are cut and weighed in the presence of responsible officers of the district staff or of the Provincial Agricultural Department. The results of the experiments are reported to the head of the Provincial Agricultural Department, who revises the standards in the light of these returns. This revision is ordinarily made once in five years, although erop-cutting experiments are usually carried out for the principal crops each year. The table (appendix A) shows the figures as last revised with reference to the crop-cutting experiments made up to 1911-12. As time goes on the figures become more accurate, and it may be noted that the general trend of the changes made is in an upward direction. In Bengal the yield of sugarcane has been raised from 2,460 lbs to 2,905 lbs, and that of jute from 1,200 lbs to 1,271 lbs. Maize and rice in the United Provinces have been raised from 1,050 lbs and 850 lbs to 1,100 lbs and 900 lbs, respectively. In the Punjab rapesced has been raised from 254 lbs to 396 lbs and cotton from 74 lbs to 118 lbs. In Sind cotton has been raised from 308 lbs to 380 lbs, due

^{*} Sums remitted on account of unoccupied lands, short crops, etc., are wholly excluded from this total amount in the case of provinces where all remissions are granted within the year to which the return relates, but in provinces where remissions are not granted or are only partially granted within the year, no deduction is made on account of remiselons

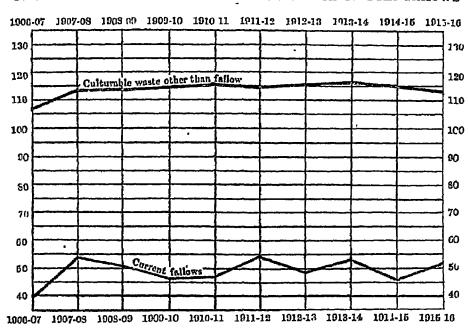
3. Total cultivable area

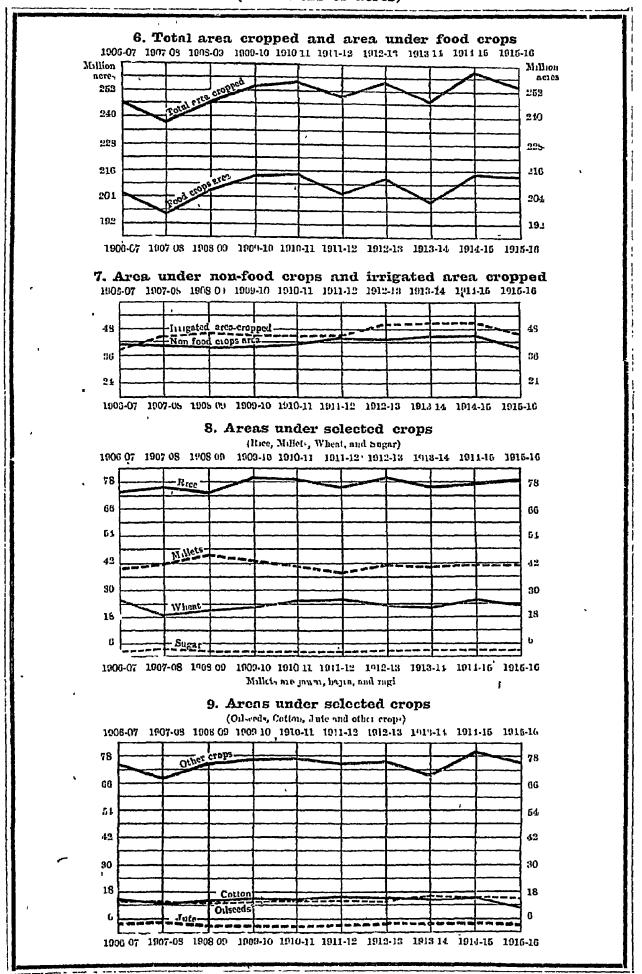


4 Uncultivable area and Net area cropped



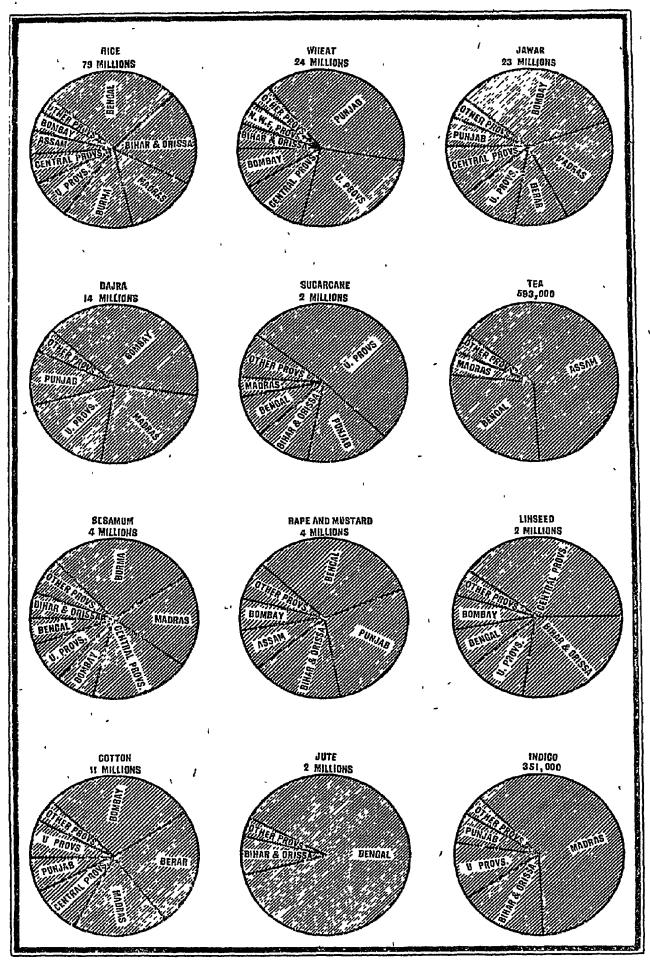
5. Culturable waste other than fallow and current fallows





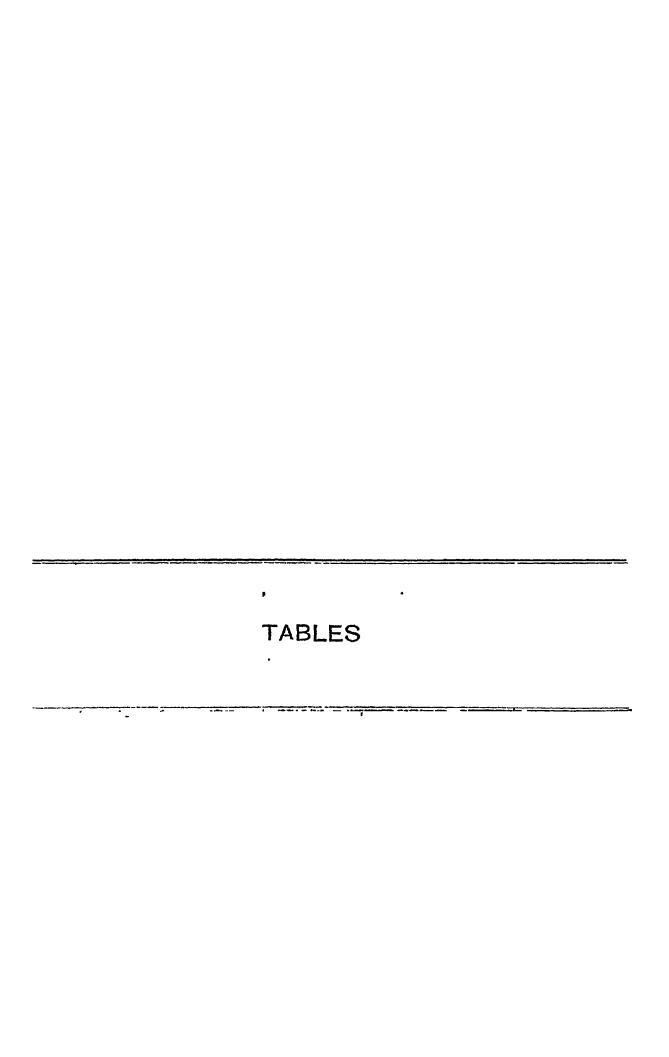
North:--"Other food crops" are barley, maire, grain, minor food grains, condiments and spaces, fibres other than cotton and jute, dyes, drugs and nurcotics, fodder crops, truits and segetable, and miscellaneous crops.

Statistics for years prior to 1907-08 exclude certain areas for which returns were not available.



Nore -- In this diagram the circles for the different crips have no relation to each other, they simply show the relative importance of each promines in respect of each crop

		-



Summary Tables of the Agricultural Statistics of British India

No. 1-GENERAL SUMMARY 1896-97 TO 1915-16

No. 1—GENERAL SUMMARI 1890-51 TO 1812 15									
Classification of area (Thousand acre									
· ·	1696-97 (a)	1897 98	1895 PD	1999-00 (a)	1900-01 (a)	1901-02 (a)	1902-03 (a)	1903 04 (a)	1901 05 ·
Area by professional survey Area under forest Aroa not available for cultivation Cultimble waste other than fallow Fallow land Net area cropped Irrigated area	539,980 63,970 156,571 95,510 46,957 177,513 29,366	511,005 61,547 140,621 106,539 47,154	317,638, 64,751, 1,19,212, 100,293, 41,200	57,166 180,150	06,306 135,199 101,727 42,312 197,116	107,525 42,117 199,708	551,051 07,563 136,708 108,062 37,252 205,249 , 32,012	554,295 67,102 13×,109 104,202 36,730 208,373 31,241	101,601 39,18v
Area under food crops (Thousand acres									
Rice Wheat Barloy Jawar Bajra Ragi Ragi Maize Gram Other food, grains and pulses Total food grains Sugar Other food crops (b) Total food crops	66,277 16,184 6,481 10,781 10,012 -1,690 5,780 21,331 160,718 2,789 6,013	6,415 10,194 26,851 182,726 2,781 5,778	20,225 7,078 21,766 31,266 3,677 6,111 9,933 27,190 182,052 2,891 6 134	16,105 6,612 21,001 8 317 3,122 5,194 7,573 28 311 16 1,876	7,103 7,593 22,018 115,089 3 60 0 5,850 110,950 1 27,816 1 182,943	18,607 6,218 21,819 13,197 5,751 6,198 27,455 27,455 27,455 27,455 2,697 6,191	19,615, 6,650, 21,125, 18,666, 3,637, 6,332, 10,492, 28,668, 183,713,	23,613 7,180 21,014 14,137 3,372 6,136 11,621 29,574 186,678 2,417 6,583	3,45, 5 951 10 905 27,255 185,133 2,569 6,777
Joint food Crops .	10 5020	101 200	191,070	1	, 1,1,1,1,1	10,,100	11.2,012	110,011	112,111
Area under non-food crops (Thousand acres									
Linseed Sesamum (til or jinjili) Rape and Mustaid Groundnat (o) Other oilseeds	1,749 5,154 (a) 5,629	(a)		3,110 2,318	1,089 1,071	3,754 2,879	1 462 3,114	4,663 3,191	だいいい
Total orlineds .	10,532	12,507	1:,167	10,32	12,915	11,965	13,096	11,716	13,519
Cotton Jute Other fibre- Indigo Opium Coffee Tea Tobacco Foader crops Other non-food crops (d)	7,460 2,215 600 1,581 601 1 16 421 1,000 2,039 1,771	2,160 685 1,367 592 151 466 1,049 2,251 1,825	1,691 687 1,014 03 148 483 1,013	2,071 1010 1,010 132 102 2,040	2,106 513 977 0 623 2 13, 3 50, 6 97 6 8,02	2,278 561 793 607 120 496 952	2,146 625 651 608 110 506 935	2,501 669 712 665 101 500 976 3,831	3,914 612 510 613 99 505 986
Total non-food crops	40,304	31,957	82 017	i 29,301 i	1. 13,47	32.788	34,930	890,86	39,662
		Numb	er of	Cattle				(T	housand.
Bulls and Bullocks Cows Buffalor Bull Cow Young stock (crives and buffalo calves) Total	27,130 20,610 3,290 8,259 17,132 76,720	20,927 1,302 8 435 17,811	21,686 3,464 9,233 33,524	21,847 3,118 9,13 23,88	21,682 1,389 1 9 121 1 23,618	20,779 9,237 8,811 23,727	20,687 3,187 8,795 23,672	31,399 3,309 9,102 24,986	21,701 3,105 9,468 25,505
Land Revenue	asses :	sment	and I	Cransf	ers of	proper	rty in i	land	
' Total reconne from aland excluding casses (Rs. 1,000) . Lend transferred—	25,61,25		26,57,57		1	2k,19,92			29,50,89 2
By order of court . (1,000 acres)	503	1	1	630	710	690	833	661	521
By private contract or guft	3,617	,	1	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,63°	4,461	4,3.16	4,303	er 1 172
(z) Excluding areas for (b) Condiments and app	which no	returns w	ero avarla	blo				I	, (

⁽a) Excluding from the no returns were available
(b) Condingents and spaces, fruits and vegetables, and miscellaneous food crops
(c) Figures for years prior to 1912-13 are included under "other oil ceds"
(d) Chichona, Indian hemp, other dyes, other drugs and narcoffee, and miscellaneous non-food crops
(e) Included under "other oilseeds"

¥,				Оган	sificat	ion of	area			· (Thousand acres	
	1907-08	1908-09	100:-10	1910-11	1911-12	1012-18	1913-14	1914-15	1915-16		
739	619,456	624,135	624,350	618,581	618,406	618,927 <u>.</u>	6) 9,501	GL9,592	G19.521	Area by professional survey	
718 ¹	83,489	82,126	81,189	80,613 149,991	60,851 149,605;	82,400° 110,887,	82,629 117,169	82,935 115,127	85,079	Area under forest	
6,16	153,527 113 238	157,637	157,627 114,665	115,097	114813	115,025	115,587	115.080	113,820)	Area not available for cultivation Culturable waste other than follow	
226	54 209 210,893	50,153 218,010	45 335 202,912	10,949) 224,065	64,869 215,982	48,760 221,166	52,6 '0' 219,192	15,890 227,682	221.778	Fallow land Not area cropped	
,651	39,011	12,187	41,581	40,895	10,679	45 539	46,830	47,194	46,838	Irrigated area	
<i>n⁵</i> , ——				'Arec	ı unde	r food	croj)s		_	· (Thousand acres	
3,541	75,981	72,801	78,731 22,770	78,524 21,309	70,687	78,752	76 903	77,660	78,630	Rico	
7,700	1°,421 7,630	21,100 8,003	22 770 8,105	21,303 7,840	25,025 8,133	28,861 7,120	22,685, 7,206	25,161 7,905	23,871 8,013	Wheat Barley	
5,751 5,034	21,964 15,133	21,780 16,008	21,802 16,303	21,184 ¹ 15,5 4 0	18,386 18,093	20,968 16,280	21,405 15,365	21,228 16,042			
3,568	1,530	1,46 t 6,78 t	4,545 6,85S	4,289 6,312,	1,296 5,591	4.156	1,371 6,167	1,251 6,188	1,338	Rugi Mnizo	
6,172 3,472	6,296 6,817	11,261	13,163	17,910	14,128	12,323	9,297	14,361	13 550	Giain	
10,772	29,586	1	81,397	32,07()	28,507	80,908'	28 1 10	31,412		Other food grains and pulses	
5,117	186,370		208,661	201,103 2,510	195,097 2 560	201, 173 2,712	<i>191,673</i> 2,708	201,505 2 459		Total food grains Sugar	
2,624	2.877 7,493	2,40S, 7,193	3,112 -7,117	7,167	7,582	8,168	8,125	8,200		Other food crops (b)	
" 15,015	196,740	200,438	213,553	214,110	205,215	212,278	202,108	215,164	211,594	Total food craps (e)	
۲۰	Area under non-food crops (Thousand acres										
2,515	1,401	1,982	2,116	2,512	3,76 }	3,125	2,269	2,526	2,451	Linsced_	
8,968 1,231	1,258 3,297	1,2,12	4,001	4,312 3,599	1,171 4,225	4,164 3,555	4,279 4,053	1,478	4,135 4,076	Ses imum (til or jinjih) Hapo and Mustaid	
3,311	3,500	1 1	3,675	1	1,333	394	453 3,561	2,377 1,508		Groundaut (c)	
13 965	12,480	į .	14,627		10, 195	11,936	1 1,558		14,236	Total pilecede	
13,771	13,907			14 119 2,820	13,568 8,091	14,138 3,324	15,811 3,186	15,222 3,400	11,135	Cotton Juto	
3,623 3,623	3,913 747	728	3,757 825	769	689	806	915	976	788	Other fibres	
449 615	400 538		295 371	282 883	271 220	225 197	169 170)¦ 189	Tudigo Opum	
96 505	99 513	97		(93	95 511		86 572	87 58		Coffee Ten	
1,0/19	971	954	1,013	1,069	t gog	965	1,002	1,050	[-1,027]		
3,539, 1,875	4 909 1,721		4,7 (0) 1,165		4,978 1,33		5,910 1,651	6,36; 1,75.		Other non-food crops (d)	
11,018	40,211	39,273	39,895	41,298	1.1,290	42,613	41,113	45,00	39,816	Total non-food crops (e)	
, !		1	1		<u>.</u>	Num	ber of	cattle	<u> </u>	(Thousands	
30,156	30,361	38,600	10,530	i 37,086	37,085	47,003	47,527	18,64	5 49.08	Bulls and Bullocks	
23,202	23,279	30,398	31,535	28,017	28,007	35,712	, 86,555	37,45	1 47,77:	3 Cana	
3,501 9,788	3,536 9,662		12,225	12,121	12,091	12,472	13,979	13,16		Bull Buffalors	
26,068	26,10	29,782	30,362	29,631	29,817	.}	<u> </u>	.}	-	Young stock (calves and bullalo calves)	
91.067	07,038	114 685	119,378	111,302	111,71	130,063	113,270	117.33	0 1.48,841	Total	
مل جان	·•····	Lic	md Re	evenue	asses	gment (and T	ransfe	rs of p	roperty in land	
30,31,31		31,18,71	81,89,00	31 71,98	81,82,0	82,67,51	33,30,8	33, 17,4	1 81,19,2	Total revenue from land excluding coss (Rs 1,000)	
	' 						ļ			Land transferred	
693	54	694	i	1	1	1		1 .	1	5 By order of court (1,000 note	
4,350	4,47	6,410	6,419	1,920	5.17	5,040	4,700	J,41	5 4,27	O By private contract or gift ,, ,,	
(a) E	relating	areas for t	vhich no i	cturns we	io availabl	le					

⁽a) Excluding arous for which no returns were available
(b) Conditionis and spices, fruits and vegetables, and miscellaneous food crops.
(c) Figures for years prior to 1912-13 are included under "other ordereds"

(d) Cruchoun, Indian horap, other ages, other drugs and narrowers, and miscellaneous non-food crops
(d) The total of load crops and non-food crops shown here does not agree with the total cropped area shown in Summary Table No for reasons stated in footnotes (b) and (c) to that table (page 6)

Summary Tables—-continued No. 2—AREA CULTIVATED AND UNCULTIVATED IN 1915-16 IN EACH PROVINCE

	Total	Deduct	NIT AREA		Corri	ATID	UNCULT		
Provinces	necording	Feudatory and Tributary States	According to Survey	According to village pirers	Net area actually ecopped	Current fullows	Culturable waste other than fallow	Not available for coltivation	Forest
Bongal	Acres 53,931,504	Acres 3,451,520	Acres 50,170,081	Acres 50,479,951	Acres 21,454,200	Acres 5,393,604	Acres 5,110,657	Acr. s 11,238,060	Acres 4,258,461
Madras	97,637,290	6,790,852	01,010,728	89,531,674	34,418,793	8,143,525	11,029,617	24,599,192	13,013,547
Bombay Presidency .	85,647,509	37,001,600	45,612,700	48,612,709	27,038,321	0,170,710	1,262,011	6,023,250	8,522,345
Sind	33,970,076	3,872,000	30,008,076	30,008,076	4,251,495	5,872,490	6,228,667	13,931,083	811,341
United Provinces SAgra .	57,342,219	1,315,232	52,896,957	52,781,853	20,892,596	2,052,172	7,102,169	7,701,748	8,730,178
Oudh	15,306,720		15,306,720	13,480,063	0,366,120	457,813	2,830,835	2,216,244	613,551
Bihar and Orista	71,332,647	18,331,720	53,198,127	63,195,127	25,017,000	4,647, 117	· 6,888,576	9,769,330	5,914,901
Punjab	86,367,319	21,511,381	61,855,935	60,088,237	22,318,689	6,431,325	16,706,414	12,297,117	2,401,629
Burma	. 57,176,033	3,375,137	53,802,903	£3,602,903	4,976,084	1,383,179	10,521,517	21,028,342	12,893,191
Lower	55,201,786	٠	55,201,786	65,201,786	9,239,880	730,869	14,904,615	23,150,109	7,176,023
Central Provinces .	72,552,216	19,960,319	32,691,873	52,597,101	18,300,290	2,157,285	13,295,207	4,017,992	1 t 076 711
Berai	. 11,374,677	1 .	11,371,577	13,874,677	7,029,900	1,110,501	1 12,8 10	952,691	2,139,627
Assim	. 39,375,191	7,969,920	31,305,574	.31,305,574	5,815,393	2,491,047	14,436,200	3,510,500	3,051,825
North-West Frontier Province	8,575,533	110,800	8, 137,733	8,571,401	1,921,385	968,127	2,643,777	2,615,903	.166,901
Aymer-Merwara	. 1,770,921		1,770,921	1,770,921	201,313	256,101	217,895	818,837	96,782
Dolla	306,566		.366,365	306,565	202,379	27,198	63,593	60,42 (6,761
Coorg	1,012,260	h ·	1,012,260	1,012,260	110,167	170,163	10,297	331,215	357,4]16
Manpar Pargana	. 31,346		31,316	31,810	7,251	378	7,207	804	15,698
Total	. 749,277,20	120,768,101	619,520,501	616,435,647	221,778,167	51,731,002	113,814,010	143,050,200	85,079,169

No 3-AREA UNDER IRRIGATION IN 1915-16 IN EACH PROVINCE .

j.		AREA IRRIGATED					Crors Innigated				
Piovinces	By can Govern-		By	By wells	Other	Total are.	2277	Other 1	Miscella-	Non-ford	Tolal Ares
	ment	Privato	tanks		EOUTLOS	ırrıgated	Wheat	baj-c-	food	crojis	of crops prigated
Bengal	Acres 108,315	Acres 179 133	Acres 870,525	Acres 13,107	Actes 1,038,550	Acres 2,209,936	Acre 25,637	Acre- 1,525,319	Acres 705,775	Acres 333,528	Acres 2 590,333
Madras	3,513,981	217,655	3,837,683	1,561,379	841,653	9,971,131	5,357	10,0₺,6₺₽	1,180,826	457,318	11,692,103
Bombay .	. 111,950	71,733	126,151	598,902	46,170	980,212	210,136	521,247	200,733	101,153	1,109,869
Sind	3,435,488	22,487		30,002	209,219	3,206,125	511,179	2,511,717	86,676,	11 1,572	3,557,174
United Provinces (Agra	2,503,470	30, 125	65,081	4,267,978	1,621,008	8,465,762	2,000,573	6,128,013	221,592	1,390,714	a ¹ 0,392,415
Oudh				1,507,597	1,526,105,636	2,700,223	1,159,683	1,269,510	67,655	260,118	2,756,296
Bihar and Olissa .	898,650	527,001	1,402,491	639,121	1,033,231	4,497,887	JJ8,J45	3,362,191	601,761	148,797	1,561,020
Punjab	7,114,317	482,755	10,966	3,605,404	133,412	11,676,981	1,773,581	3,202,574	171,213	3,521,902	13,059,300
Burma . { Upper .	487,873	201,631	155,974	14,519	143,065	995,883	ł L	982,832	39 945	នរន	1,023,619
Lower .	297	23,039	3,016	2,605	191,162	168,112		150,083	8,012	3,721	163,614
Central Provinces .	8,562	2,490	380,843	95,074	26,895	613,361	43,896	396,485	69,722	3,261	513,361
Berar			271	36,562	650	37,503	7,771	ს97	25,781	3,254	37,303
Assam North-West Frontier	120	139,350		.,	214,676	384,152	1 20	372,537	9,025	2,370	381,150
Province	298,311	453,831		91,653	85,034	931,262	203,320	478,7 10	37,040	106,869	9.46,565
Ajmer-Merwara			15,355	51,310	78	60,643	5,120	38,085	25,391	13,147	83,13
Della	31,562	3	1,130	25,616		58,289	22,635	18,875	9,1) 1	7,1.37	58,51l
Coorg	2,538	i	1,599	\ · ,		4,181		t 131		<i></i>	1,131
Maupur Pargana ,				111		1 191	109	31	1	-	171
Total .	18,378,418	2,358,576	6,860,565	13,650,43	6 76 1,7 31	46,897,716	10,056,36	30,131,221	3,830,988	6,880, 3 52	50,022,12

*Includes the area irrigated at both harvests
(a) Includes 35,900 acres for which details are not available

Summary Tables—continued No. 4—ARLAS UNDER DIFFERENT CROPS CULTIVATED IN 1915-16 IN EACH PROVINCE

Provinces	Tice	Wheat	Bailey	Jawai or cholum (great millet)	Bajia or oumbu (spiked millet)	Ragi or marua (millet)	Mnize	Gram (pulse)	Other food grains and pulses	Total food grains and pulses
Bengal	Acres 20,915,100	Acres 133 000	Acres 93,900	Acres 2,700	Acres 6,100	Acres 11,300	Acres 003,600	Acres 177,100	Acres 1,282,100	Acres 23,548,100
Madras	11,229,635	- 20,403	8,119	5,521,733	3,673,416	2,529,000	123,873	150,018	7,718,890	30,973,426
Tresidency	1,718,005	1,708,677	11,614	7,671,726	4,993,633	617,219	173,418	594,0.19	2,929,943	20,477,234
Bombay Sind	1,186,650	564,353	25,674	130,420	537,610	1,050	1,874	111,329	226,927	8,118,923
United Agra.	4,02,690	4 505,166	3,686,946	2,152,750	2,337,006	175,191	1,722,314	4,227,708	4,835,892	28,065,683
Provinces. Oudh:	2,830,282	1,859,031	1,105 117	361,160	470,916	60,350	890,477	1,901,829	2,483,335	11,782,617
Bihar and Orts-a .	16,106,000	1,329,800	1,313,800	99,800	78,400	870,000	1,078,600	1,401,900	4,451,700	27,324,900
⁴ Punjab	746,499	8,991,542	1,010,010	1,001,357	1,907 553	23,014	1,183,622	3,665,408	1,261,079	19,820,114
. (Upper	2,073,830	12,141		655,843	· .	[151,355	61,522	166,811	3,154,502
. Burma. { Lower	8,403,614			81			24,498	2,843	1,734	8,433,248
Cential Provinces .	5,028,280	3,101,567	18,755	2,110,313	53,007	14,619	161,091	937,610	4,915,312	16,629,801
Berar .	28,902	102,600	88	2,615,239	131,307	486	882	107,699	649,881	3,867,131
Assam	1,658,380	2	25			1,928	18,651	•	110,997	4,789,986
North-Wost Frontier Province	43,914	867,950	814,839	39,803	72,189	[430'CC8	112,773	69,754	1,981,390
' Ajmor-Merwam	′ 110	11,710	48,152	90,819	32,861	105	70,361	10,539	22,480	287,110
Delhi	140	31,917	21,160	27,971	54,402	5	2,002	32,216	16,853	186,163
Coorg	82,913				.	4,074	ļ	276	1,531	88,874
Manpur Pargana .	55	1,014	1	3,203	27	.	1,103	, 694	111	7,108
TOTAL .	78,679,425	23,871,866	8,012 967	23,050,021	14,313,377	4,338,380	6,785,925	13,558,533	31,111,728	203.735,037
1				_ 1						

Provinces		Linseed	Sesamum (til or jinjili)	nnd and betaid	Ground- aut	Other oil seeds	Total Oilseeds	Condi- ment- and spices	Sugar- cane	Sugni— others†
Pongal		Acies 181,30J	Actes 218,200	Aores 1,322,000	Actes	Астен 12,900	Actes 1,791,400	Acres 162,600	Acres 293,500	Астен 19,900
Madras		16,094	.823,011	19,118	1,136,142	730,912	3,731,277	749,059	91,623	96,375
,	(Pacsidency	162,613	295,159	9,883	212,657	373,631	1,053,896	200,957	65,178	528
Bombay	· { Sind .	e	14,489	192,111	21	3,280	209,012	7,934	3,749	2,253
	(Agra .	2.18,419	288,750	111,522	3,856	18,570	661,619	86,077	1,038,781	
Omted Provinces	Coudh .	56,531	10,153	72,125	4,870	941	114,635	16,955	227,133	
Biling and Oriesa	'.	702,800	199,500	725,100	2,000	301,000	1,933,400	77,900	262,200	300
Punjab		32,499	127,012	1,120,220		769	1,280,536	31,554	3 17,402	
	(Upper .	77	1,135,883	223	257,581	20	1,393,787	60,503	3,178	31,887
Burma	. { Lower .	103	67,611	3,283	1,160	1	75,208	20,807	22,013	926
. Contral Provinces		1,001,336	813,037	17,168	6,500	.393,262	2,261,953	60,715	19,592	
, Berur		17,018	95,098	951	4,172	66,057	~ 213,596	28,930	1,733	·
i Asian		-11,171	7,185	325,721		140	341,820	2,631	37,023	•••
North-West Frontier Province		79	3, 068	110,182		40	111264	н,862	30,936	***
, Ajmor-Merwara		120	5,123	2,098		698	8,030	3,908	97	17
, Delhi			5	4,911		65	4.981	875	5,020	
_1C001g			358	G		13	377	3,514	33	
Manput Parganu	·. ·	GO	170	4.	<u> </u>	275	505	٠.,	11	
•	Toral .	2,451,019	4,1 35,086	4,070,676	1,632,293	1,941,586	14,235,589	1,521,834	2,378,122	172,486

^{*} Included under "other food grain, and pulses" † Area under sugar-yndding plants other than sugarcane

Summary Tables-continued

AT.	a vidita v	CHILDIALAMED	A DITO	INCUINIVATED	TN	1915-16	IN	EACH	PROVINCE

	Total	Deduct	Ner .	11:5 A	Cultiv	ATLD	Uncult	GITAVI	
Provinces	Area according to Survey	Foudatory and Tributary States	According for Survey	According to village pipers	Net are a sectionally occupied	Current fallows	Culturable Waste other than fallow	Not available for Not nultivation	Forest
Bengal	Acres 53,931,501	Acres 3,151,520	Acres 50,470,081	Artas 50,470,081	Agres 21,454,200	Acres 5,393,604	Aores 5,140,657	Acres 11,238,060	Acres 4,258,454
Madras	97,837,280	6,790,552	91,016,728	80,534,674	34,418,793	8,443,523	11,029,617	22,599,102	13,013,517
(Presidency .	85,617,509	87,001,800	48,642,700	48,612,709	27,058,324	6,176,749	1,262,011	5,623,250	8,622,315
Bombry . Sind .	33,970,076	8,872,000	30,008,076	30,098,076	1,251,195	5,872,190	6,928,607	13,931,090	811,341
Agra .	57,842,219	4,315,232	62,996,097	52,781,953	26,892,596	2,052,179	7,102,159	7,701,748	8,730,178
Umited Provinces Ough	15,306,720	1	15,906,720	15, 180,063	9,356,120	457,813	2,836,335	2,216,244	013,563
Bibar and Orissa	71,532,847	18,931,720	63,198,127	63,198,127	25,917,900	4,617,117	G,888,576	0.760,330	5,911,904
Punjab	86,367,319	21,511,381	61,856,045	60,098,237	22,348,680	6, 131, 128	16,706,411	12,297,147	2,401,629
(Upper .	37,178,093	3,375,130	53,802,903	53,602,903	4,076,084	1,383,179	10,521,917	21,028,342	12,803,431
Burms . Longr	55,201,786		55,201,780	65,201,786	9,299,880	730,859	11,901,615	23,150,400	7,170,020
Central Provinces	72,552,216	19,960,313	52,591,878	52,597,191	18,390,296	2,187,285	13,295,207	4,017,092	14 676,711
Berar	11,374,677	1	11,974,577	11,974,577	. 2'070'006	1,110,501	112,840	952,691	2,138,627
Авыт	. \$9,275,49	7,909,920	31,305,574	.11,305,571	5,815,343	2,191,017	14,136,200	3,510,500	8,051,82
North-West Frontier Province	S,578,58	140,800	8,137,733	8,571,101	1,921,386	968,127	2,695,777	2,615,903	100,004
Ajmor-Merwara	1,770,921		1,770,921	1,770,921	291,313	256,104	247,883	9 18,537	26,78:
Dolhi .	- 386,5u	·	366,565	300,585	203,379	27,109	63,593	66,123	6,761
Coorg .	. 1,012,260)	1,012,260	1,012,260	1 10,167	170,163	10,297	331,225	357,418
Manpur Pargana	. 31,310	· .	31,340	31,816	7,251	328	7,207	809	15,69
TOTAL	. 749,277,20	129,756,101	619,520,503	616,435,517	221,778,167	51,731,00	113,810,019	143,040,200	85,074,169

No 3-AREA UNDER IRRIGATION IN 1915-16 IN EACH PROVINCE

			ARBA I	PRICATED				Crops In	EIGATFD*		
Province	By can Govern- ment	Private	By tanks	By wills	Other sources	Total area urugated	Wheat	Other cere ils and pulse-	Miscalla- nosus food crops	Non-food crops	Total Area of crops arragated
Bengal .	Acres 108,315	Acres 179 133	Acres 870,525	Acres 13,407	Acres 1,035,650	Acres 2,201,930	Acres 25,637	Acres 1,525,318	Acres 705,775	Acres 33 4,523	Acres 2,500,280
Madma	3,513,981	217,655	3,637,683	1,560,879	814,653	9,974,131	5,357	10,012,689	1,186,826	457,319	11,692,190
_ (Presidency	. 141,956	71,739	126,151	593,902	40,470	930,212	210,136	621,217	209,733	164,163	1,10S,8af
Bombay . Sind	2,835,488	22,137		\$9,002	209,218	3,200,125	511,479	2,511,717	50,676	11 1,572	3,557,47
Agra	2,508,470	30.125	55,081	4,267,078	1,621,048	8,485,752	3,600,573	Б,128, С13	221,582	1,396,745	(4)0,892,414
United Provinces Oudh				1,607,597	1,201,626	2,700,223	1,158,683	1,260,510	67,655	200'7 18	2,756,290
Bihar and Oilesa .	896, 660	527,091	1,402,491	639,421	1,043,231	4,497,887	358,245	3,362,191	601,781	118,797	4,561,020
Punjab	7,414,317	182,755	10,066	3,005,401	133,112	11,676,991	4,773,581	3,202,671	473,213	s,521,902	13,050,800
Upper .	187,873	204,531	155,971	3 1,519	1,3,065	995,965		992,832	39 9 15	> 12	1,023,631
Burms . Lower .	297	23,029	3,010	2,608	131.162	168,112		150,983	8,912	3,721	163,616
Central Provinces .	8,562	3,490	380,843	95,071	26,895	513,361	i 13,690	396,193	69,722	3,261	513,564
Berar	١		271	.36,552	650	37,503	7,772	ც 07	25,781	3,254	37,503
Assam North-West Frontise	120	189,350			211,670	384,152	2 20	372,587	9,225	2,370	381,152
Province	208,311	453,384		91,653	85,031	931,263	203,520	478,710	57,320	106,969	936,555
Agmer-Mornaca			15,853	31,240) - 1 8	69,641	3,120	35,986	25,201	13,437	83,236
Delhi	31,565	s	1,110	25,610	3	58,289	22,63;	18,87:	9,111	7,087	58,601
Coorg	2,538	i	1,590	- ,		1,18	ւ .	1,13	ı¦		1,131
Manpor Pargana .				15	.	, 1:	1 10:	e 3	1		133
TOTAL .	18,378,418	2,853,57	6,860,563	12,550,43	6 751,73	46,897,71	5 10,056,36	30,131,22	13,859,058	6,839,35.	2 50,922,729

Includes the area urigated at both hatvests
(a) Includes 35,000 acres for which details are not available

Summary Tables—continued No. 2—AREA CULTIVATED AND UNCULTIVATED IN 1915-16 IN EACH PROVINCE

	Total	Deduct	Ner	YRRY	Cultin	7ATLD	UNCULT	(ATTPD	
Provinces	Area according to Survey	Feudatory and Tributary States	According to Sur.ey	According to village papers	Net are s setually cropped	Current fullovs	Culturable waste other than fallow	Not avariable for cultivation	Forest
Bengul	Acres 53,931,501	Acres 8,151,520	Acres 50,179,981	Acr-3 50,479,981	Acres 24,454,400	Acres 5,393,001	Acies 5,140,657	Acr. # 11,233,069	Acres 4,258,154
Madias	97,837,280	6,790,352	91,016,728	89,531,674	31,418,793	8,113,523	11,029,617	22,399.192	13,013,517
Presidency .	85,617,509	27,001,800	18,642,709	48,642,709	27,058,321	6,176,7 19	1,262,011	5,633,350	8,522,345
Bombay . {Sind	93,970,076	3,87.1,000	30,098,076	30, 098, 0 76	3,251,195	5,872,490	6,228,607	13,931,093	811,341
United Provinces {Agra .	57,312,219	1,316,232	52,996,987	52,781,85J	28,892,594	2,052,172	7,102,159	7,701,718	8,730,178
Outed Provinces Coudh	15,306,720		15,806,720	15,480,063	9,356,120	157,813	2,636,335	2,316,341	613,551
Bihar and Orissa	71,532,817	18,331,720	53,198,127	53,198,127	25,917,900	1,647,117	٤,888,576 د د	9,709,330	5,011,901
Punjab	80,367,319	21,511,381	61,835,935	00,089,237	22,348,689	6,331,328	16,700,411	12,297,117	2,10463
Upper	57,178,033	3,375,130	53,802,903	53,802,903	1,976,081	1,383.179	10,521,817	21,028,312	12,893,381
Burma { Lower	55,201,786		55,201,756	55,201,786	9,231,880	730,859	11,901,615	23,150,100	7,178,028
Central Provinces .	72,552,210	10,900,343	52,591,873	52,597,191	18,390,298	2,187,285	13,295,207	4,017,092	11 076,711
Berai	11,374,577	} .	11,371,577	11,371,577	7,020,900	1,110,501	112,816	923,601	2,138,627
Assum	89,275,191	7,969,920	31,305,571	31,305,571	5,815,393	2,491,617	11,136,209	5,510,500	3,051,825
North-West Frontier Province	8,575,533	140,800	8,137,733	8,571,101	1,921,385	968,127	2,695,777	2,615,905	388,904
Aymer-Merwara	1,770,921		1,770,021	1,770,921	291,313	250,101	217,883	8 18,837	96,782
Dolhi	386,505		366,563	306,585	202,479	27,108	63,593	66,131	6,761
Courg	. 1,013,260	1	1,012,360	1,012,260	140,157	170,103	10,297	331,225	357,11
Manpur Pargana .	31,316		31,316	31,310	7,251	328	7,207	869	15,G:
Total	719,277,208	129,756,101	619,520,801	616,338,617	321,778,167	51,731,002	113,819,019	1 13,930, 2-0	85,070,16

No 3-AREA UNDER IRRIGATION IN 1915-16 IN EACH PROVINCE

	,		Auba I	ERIGATED	-			Скора In	#GLTLD12		
Provinces	Govern- ment	Private	By tanks	By wells	Other	Total area	Wheat	Other coreals and pulses	Miscella- nuous food crups	Non-food crops	Total Area of crops arragated
Bengal	Acres 108,315	Acres 179 133	Acres 870,535	Acres 13,407	Acros 1,038,650	Acres 2,209,936	Acres 25,637	Acres 1,525,318	Acres 705,775	∆cre4 383,528	∆ctes 2 590,25
Madras .	3,513,981	217,555	3,837,083	1,560,379	811,653	9,974,131	5,357	10,013,689	1,150,826	157.319	11,692.14
Presidency	111,956	71,7,38	126,151	593,902	3 3,170	930,212 <mark>¦</mark>	210,436	521,217	209,733	161,153	1,109,5
Bombay . Sind	2,935, 198	22,137	}	39,002	109,218	ಕ,ಚ₀6,125	541,179	2,511,717	50,076	11 1,573	3,667,47
United Provinces { Agra	2,508,470	30,125	55,081	4,267,978	1,621,098	6,185,752	2,606,572	6,128,613	221,582	1,396,718	(4-4,592,4)
Onited Florinces Coudh				1,507,597	1,201,626	3,700,233	1,158,683	1,269,510	67,635	260,118	2,756,29
Bibar and Oilssa .	S9 ₀ ,050	527,091	1,102,191	639,121	1,033,231	1,107,887	358,345	3,362,191	691,761	118,7ט7	4,561,02
Paujab	7,414,317	482,753	10,966	3,605,111	133,412	11,676,581	1,773,581	3,292,57 1	171,213	3,521,902	13,050,.0
Burma . { Upper	167,873	204,534	1จ์อี,ป71	11,519	1.3,085	995,965	•	982,832	39,915	513	1,023,65
Lower .	297	23,029	3,010	2,608	181,102	103,112		150,983	8,913	3,721	169,61
Central Provinces .	8,562	2,490	380,313	ນວ,07 1	29,895	513,361	13,89 0	396,133	69,723	3,201	ũ13,dð
Berau			271	36,582	650	37,503	7,771	ს97	25,781	3,251	37,5U
Assam North-West Frontier	1.20	189,366			244,670	354,152	20	372,537	9,325	2,370	381,1
Province	298,341	153,384	ا	91,558	85,034	931,262	293,520	478,710	57,820	106 969	930,55
Ajmer-Mornara		}	15,353	51,310) TS	69,643	5,120	33 , 985	25,391	13,137	83,20
Delbi	31,561	B	1,110	25,610	4 •	58,289	22,035	19,875	9,111	7,637	58,7
Coorg	2,53	5	1,599	· •		4,193	1	4,131			1,15
Manpar Pargana .				14	E .	(1)	109	31	1		14
Total .	18,378,110	8,333,37	6,860,363	19,650,12	8 751,731	16,897,713	10,056,36	30,131,221	3,850,988	0,889,354	50,922,7.

Includes the man reguted at both harvests
(a) Includes 35,900 actus tor which details are not available

Summary Tables—continued No. 4—AREAS UNDER DIFFERENT CROPS CULTIVATED IN 1915-16 IN EACH PROVINCE

Provinces	Rico	Whoat	Bulley	or cholum (great millet)	Baji.s or oumbn (spiked milist)	Ragi or marua (millet)	Maizo	Gram (pulso)	Other food grains and pulses	Total food grains and pulses
i:Bengal	Acres 20,915,100	Acres 133,600	Acres 93,900	· 5'400 yorer	Acres 6,100	Acres 11,300	Ac ros 95,000	Aures 177,100	Acres 1,282,100	Acres 32,748,100
Madias	11,229,635	20,103	3,419	5,521,733	3,673,116	2,520,000	123,878	150,018	7,718,890	80,978,126
Prosidency	1,718,005	1,708,677	11,511	7,671,726	1,852,635	617,215	173,418	591,039	3,929,913	20,177,231
Econobay Sind .	1,186,650	501,353	25,674	130, 120	537,810	1,050	1,87 :	111,329	226,927	3,118,923
United Agra.	049,660,4	4,805,166	J,686,9 1 ი	2,182,750	2,337,000	175,191	1,722,314	1,227,708	1,835,882	28,065,683
· Provinces. [Oudh.	2,839,282	1,858,031	1,105,117	361,100	170,910	60,350	899,477	1,901,829	4,193,335	11,782,517
Bihar and Orissa .	16,106,000	1,320,800	1,313,500	ຍຍ,ຮ00	73,400	670,000	1,678,500	1,401,900	1, 151,700	27,334,900
Punjab	7 16, 199	8,991,512	1,010,010	1,001,387	1,907,553	23,014	1,183,623	3,665,108	1,261,079	19,820,114
Upper	2,073,830	12,111	,,,	655,813			151,356	01,522	166,811	3,151,502
Barma (Lower	8,403,61.1			51			31,198	2,313	1,731	8,133,243
Central Provinces .	2,053,230	3,101,507	18,755	2, 110,313	53,907	11,619	151,091	937,510	1,915,312	16,629,304
Berar	28,992	- 102,003	៦១	2,513,230	131,307	186	883	107,699	ថ 19,831	3,867,131
Asam North-West Frontier	1,669,380	3 ¹	25			1,923	18,651	•	110,997	4,789,980
North-West Frontier Province	13,914	807,930	314,839	39,803	72,189		130,668	112,773	69,751	1,981 390
Ajmor-Merwaia .	110	11,710	18,152	. 80'810	32,881	105	70,361	10,839	22, 180	287, 110
Delhi	110	3i,917	21,156	27,071	61,402	ō	3,602	32,216	16,353	186,162
Coorg	82,998					4,071		276	1,531	88,871
Manput Parguna	55	1,011	1	3,203	27		1,103	, 691	111	7,108
TOTAL .	78,679, 125	23,871,366	8,012 987	23,050,921	14,313,377	1,339, 180	6,785,325	13,558,583	31,144,723	20.1 7.15,037

, Provinces		Linserd	Se-amum (til oi jinjili)	Rapo and mustaid	Ground- nut	Other oil- seeds	Total orlseeds	Condi- ment- and apicos	Sugar-	Sugai— others†
Bengal	,	Aures 151,300	Acres 248,200	λοτια 1,322,000	70109	Aores 42,900	1,704,100 70tes	Acres 162,600	Acrea 233,500	Acres 19,900
Madras		16,001	823,011	19,118	1,136,142	738,912	3,731,377	719,069	91,623	98,375
\$	(Presidency	162,613	295,159	9,833	212,667	378,681	1,053,896	200,957	U5,178	828
Boinbuy	Sind .	t.	1 4, 185	192,111	31	3,280	209,912	7,931	3,7 19	2,253
**	(Agra'	248,919	288,750	111,522	8,858	15,570	661,519	86,077	1,033,781	
anted Provinces	. AbaO}	56,531	10,153	72,126	4,879	911	111,635	10,755	227,133	.
Bilmr and Orissa	·	702,500	199,600	725,100	2,000	301,000	1, 933 ,10 5	77,900	262,200	300
Բսոլոհ		32,199	127,012	1,129,220		769	1,289,530	31,551	3 17, 10.3	•
	(Upper .	77	1,135,883	223	257,581	20	1,393,787	60,503	3,178	31,587
Burma	[Lover	193	67,611	3,283	1,150	. 1	75,268	20,867	.2,61)	926
Santial Provinces		1,001,336	813,087	47,168	6,500	393,262	2,201,958	¢0,715	19,592	
Betar		17,016	980,712	951	1,172	60,037	, 513,280	58,030	1,733	
Iseaiu		11,171	7, 185	326,721	. :	140	311,820	2,631	37,023	
Yorth-West Frontier Province		79	3,963	110,182	·., i	10	111261	3,862	30,936	
Umpr-Merwata		L20	5,128	2,098	' .	8113	8,049	3,908	97	17
Julba sallut		.,	5	1, 811		65	4,081	875	6,020	
Jony			358	G		13	377	3,511	33	
Manpur Pargina		60	170			275	202	,,,	11	
•	Toral .	2,451,049	1,135,086	4,075,675	1,632,203	1,011,586	11,335,580	1,521,834	2,378,123	- 172,186

^{*} Included under "other tood grains and pulses" † Area under sugar-yielding plants other than sugarcane

Summary Tables—continued

No. 4—AREAS UNDER DIFFERENT CROPS CULTIVATED IN 1913-16 IN EACH PROVINCE—continued

' Province	:e4	Colton	Jute	Otner fibres	Total hbres	Indigo	Other dyes	Optum	Te.1	CoF.
Bengal .		Acres 66,900,	.∆eres 2,036 300,	-\u00e3 10,900	Acres 2,191,100	Acres 1,600	Aores	Aores	Acres 161,300	400
Madras		2,00,376		269,45	2,329,580	221,971	1 932	,	26,325	1"
	Prosidency	3,197,297		161,754	:1,349,051	111	160,798		17	
Bombay '	Sind .	168,191		677	169,171	1,613	792		.	
	(Agia .	791,927		98,212	893,169	10,432	954	90,705	7,617	***
United Provinces	Oudh .	26,132		27,219	53,381	2,816	21	89,830		***
Bibar and Orissa		67,200	189,000	. 29,900	286,100	60,600	9,200		2,200	14
Punjab .		826,501		28,090	855,503	. 31,132	3,982	2,206	9,739	
	(Upper	167,864	••	221	168,085	353		200	2,12 (
Burma	Lower .	21,110		. 116	21,695		•••		,	
Central Provinces	- •	1,115,051		65,121	1,180,175	19	67			
Berar		2,819,680		72,014	5,032,591	21			-	14
Assim		32,605	74,081	36C	100,819		,		483,462	
North-West Fronti	er Province	26,291	-	760	27,054	1	'39			***
Ajmor-Merwara		23,092	•••	35	23,127	26			,	
Della		1,205		267	1,562	18	1			
Coorg		3	***	1,0	133	· .		. '	160	12
Манрил Рагилия		66		33	99				,	·
	Tores.	11,135,135	2,919,381	787,351	14,571,867	351,265	186,715	192,6'80	593,361	91

				Oltu	Podder	1 egetables	Mischilad	cous chops	Total	Deduct srea	N _e
Province	28		Tobacco	druge and narotics	Cloh4 Todaci	meludmg root erops	Food	Non food	orobber nrsv	cropped more than once	enol! 71
Bengul		•	Acres 319,900	Acres 4,000	Aores 109,000	Aeres 639,560	Acres 320.700	Acres 276,800	Acres 29,044,900	Acrea 1,590,700	Aer 21,154
Madras			216,410	122,394	330, 190	1,120,478	12,320	125,812	J9,204 011	4,755,218	31,11
	Prende	noy	91,513	27,822	1,615,398	601,047	3,288	10,077	27,960,802	911,378	27,05
Bombay	Sind		10,990	113	9,693	41,216	8 U	37,308	3,606,823	352,328	3,254
	(Agra		68,618	1,870	1,038,154	392,179	101.579	8,295	(6) 32,830,913	5,938,317	26,880
United Provinces	Oudh		16,102	1,460	176,254	155,630	1,697	574	12,608,005	3,311,585	9,17
Bihai and Orissa			118,100	•	39,600	835,400	558,700	289 800	J1.718,800	5,80v,900	25,94
Punjab			55,832	777	3,157,311	233,109	10,580	11,271	25,903,777	3,555,089	2201
_	(Upper		25,320	1,107	44,960	638,037	2,307	4,872	5,521,298	515,211	4,970
Burma	Lower		58,823	37,238	2,608	151,110	14,170	141,570	9,267,614	27,731	4.,
Central Provinces			17,612	105	115,617	99,181	1,199	887	20,710,528	2,326,283	18 ₁ c
Berar			14,414		302	11,986	1 695	J8 6	7,045,788	35,882	ماندنارة المنارة
Assam			9,511	•••		120,767	(a)	133,349	(c)6,360,895	5 15,502	7,91
North-West Frontier	. Provinc	· .	8,506	40	68,341	17,726	31'613	1,008	2,277,953	J53,385	
Ajmer-Merwara			24	•••	735	478	1,915	2,139	330,515	39,303	- 31
Delha			1,015		19,318	5,069	813	118			بوو:
Coorg , .			19	337		3,7 11			1 11,501	1,311	l»
Manpur Pargana	<i></i> .					8	(a)	19	•		;
	Total		1,027,038	197,191	7,076,258	5,697,694			254,881,986	·	221.4

⁽a) Included under non-food crops

⁽b) Includes 313,198 acres for which details are not available (c) ,, 138,000 ,, " " ", "

Summary Tables—continued

No. 5—NUMBER OF LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE

Province sud			Bur	f (Loeb	Young	-		Horses					
, onemetation derivation	Bulls and bullocks	Cows	Bull	Cove	(calvosand buffalo calves)	Sheep	Goats	and pontes	Mules	Donkeys -	Camels	Ploughs	Carte
1	្ន	3	4	5	6	7	8	9	. 10	11	13	13	11
Cougal (1912-13)	8,90.2,1/11	7,005,190	668,656	27 1,000	8,383,168	(a)	(a)	(4)	(a)	(u)	(a)	(a)	(a)
Madrıs (1914-15)	6,718,681	5,381,525	, 1,370,510	2,360,510	b,578 . 807	10,765,513	7, 126,828	19,339	1,161	138,123		3,291,300	998,302
(Presidency	3,208,331	1,950,351	253,319	2,1,170,1	2,719.611	1,699,106	2,338,176	129,707	11	79,910	2,342	1,121,244	618,349
(1915-16) Sind	619,751	701,739	5,201	580'817	565, 108	5 1 i , f63	1,101,157	810,08	6 13	120,568	116,811	278,281	55,898
Agen	7,261,501	1,712,893	233,901	2,790,138	6,920,560	2,077,200	6,302,641	348,010	15,939	216,680	17,001	3,176,560	684,019
(1911-15) Oudh.	CEL, 615, L.	2,140,741	301,161	1,010,280	2,062,523	717,806	3,578,970	117,678	1,310	13,801	1,520	1,684,716	175,365
Sihar and Orissa (1913-14)	6,519,190	5,619,338	784 895	1,498,303	5,170,237	1,168,709	5,372,056	108,211	267	31,189	230	3,220,839	157,530
unjab (1913-14)	4,5:9,961	3,649,059	50-2,GQ1	2,627,052	1,041,250	1,676,899	1, 131,837	427,615	35,001	701,820	308,079	2,313,511	291,992
Upper	1,060,185	1,008,771	101,130	132,130	807,285	35,536	115,263	71,312	1,193	11		178,295	3,2,152
nrma (1915-16) { Lo.vor	993,512	518,011	276,215	282,601	635,116	1,110	62,478	27,313 	132	11	-	151,837	303,918
entral Provinces (1915-16)	3,215,024 ,	2,072,011	181,577	621,795	2,657,056	<u> 286,768</u>	1,131,010	116,305	654 1	19,623	201	1,292,809	698,779
crar (1915-16)	801,195	600,366	23,071	211,869	539,011	145,482	152,619	30,061	39 <u>,</u>	20, 101	731	132,719	202,143
н налих (1911-15)	1,107,136	975,310	160 298	187,022	1,086,380	11,650	1 227,003 1	11,052	10	12		593,625	39,328
orth-Wost Frontier Province (1913-14)	137,319	357,708	14,100	160,615	300,956 	₩01,001	510,308 510,308	30 ,9 36	13,958	118,760	17,523	326,127	5,128
mor-Mor-ara (1915-16)	82,592	93,97	10,779	32,278	13,817	256 185	190,866	1,987	,,	(c) 0,168	1, 114	10,356	11,45
) olba (1914-15)	37,979	39,777	67 5	, 21,168	55,013	_ 9,501	22,129	1,879	•	(c) 7,717	318	15,626	8,102
ourg(1911-15)	15,566	35,611	12, 7 27	6,950	83,117	110	3,929	150.	΄ 6	96		31,309	975
Ianpur Pargana (1915-46)	2,225	1,850	125	1,050	1,150		1,050	50				003	,100
		1		1	1	ı	1			i i	I		ı

(a) Figures not available
(b) Figures in columns ? to 11 exclude Bengal
(c) Includes mules

Summary Tables—continued

No. 6-AREA ASSESSED AND INCIDENCE OF THE LAND REVENUE

Province, nature of tenure, and year of collection of statistics		Deducr		Balance, that 19, fully absessed area for		,	
	Total area by survey (less Fendatory States)	lier not fully assessed	Area for which the figures required for this table are not available	WHIGH FIGURES ARE		Total turence from land	Population area by survey
				Total	Culturated	(excluding	feudatories)
1	2	3(a)	3(2)	1(a)	1(9)	5	6
	Acres	Acres	Дстез	Jores	Acres	R	No.
Bengal (1912-13)— Zomindari (permanently settled),	39,310,956	1,720,132	421,604	37,083,220	21,550,805	2,25,07,391	
Zamındalı (tempolarliy settled)	11,259,028	4,711,721	2,175,881	1,051,123	2,153,991	46,12,151 *3,17,153	41,589,115
Wadras (1913-14)— Buyatwari Zamindari Wholo inám villages	61,285,412 25,891,615 1,400,379	33,071,105 13,911,980 1,100,379	5,122,291 5,122,291	26,611,752 9,327,311	21,361,635 7,174,349	5,92,99,328 66,45,201 13,19,223	29, 168,100 9,472,905 2,161,399
Bombay (1915-16) — Raiyatwari	11,732,130	31,411,576	896,572	22,120,982	19,497,315	3,38,51,916	15,133,597
Zamindan and village communities (temporarily settled)	3,910,279	1,225,105)	2,469,078	1,739,8-0	0,50,01,510	10,130,007
Sind (1915-16)— Raiyatwari United Provinces (1911-12)—	30,028,076	7,608,539	IS,528,566	3,960,971	3,119,175	1,01,79,718	3,513,135
Agro		}		}	1	1	
(tomporally settled) Zamindali (primanently sottled) Oudk-	46,750,869 6,276,836	2,715,596 187,701	7,128,295 1,698,677	36,606,978 1,990,458	23,040,510 2,986,120	1,39,19,768 15,91,062	29,528,117 4,665,519
Zamındari nad villagə communities (temporarily settled) Zamındarı (permanently settled)	11,012,156 1,261,501	322,119 420,2 1 1	287,002	18, 133,0,15 811,323	8,570,137 020,956	1,00,10,530 9,07,815	12,059,147 736 326
Bikar and Osssa (1911-19)— Zumndoni (p-rmanently settled) Zumndom (temporantly settled)	41,452,033 11,760,399	1,706,310 r, 108,026	05,050 8 1 5, 1 50	49,590,613 5,506,843	3.686,561	1,07,21,671 42,69,383 *7,31,640	31, 130,081
Punjah (1915-16) Zimindati (temporarily sottled) .	61,855,935	1,907,878	14,039,081	15,818,076	31,629,256	1,23,98,185	19,545,176
Upper Burma (1915-16)— Raiyatuari	53,502,008	2,961	10,390,898	13,400 017	1,316,606	1,61,01,113	4,112,228
Lower Burms (1915-16) — Ratyotwari Contral Provinces (1915-16) —	£5,201,786	191,961	45,200,729	9,508,096	8,897,578	3,29,97,103	6, 164,703
Rayatw eri Anmindari (temporarily settled) Government Forests	1,868,620 40,458,273 10,272,598	13,571,100 10,272,598		1,866,620 26,884,873	694,661 14,715,803	1,09,93,087	10,872,773
Berar (1915-16)— Rayatwari Govornment Fotesta	9,235,450 2,138,637	1,071,072 3,198,627	} .	7,561,878	6, 170,825	86,15,712	3,087,153
Assam (1915-16)— Ratyatwari Zamındarı (temporarily settled) Zauundarı (permanently settled)	25,750,262 1,624,929 3,980,384	23 49 1, 196 1,593,013 175		3,255,767 31,915 3,920,209	2,167,783 3,359 317,511	67,97,870 7,19,733 3,76,585	6,713,636
Karch-West Frontier Province (1915-16)— Zammdur (temporarily settled)	8,437,733	1,012,917	30 9, 016	7,055,800	3,503,209	25,48,031	2,265,073
.13 mer-Merwara (1915-16)— Zanundarı und village communities				-	}	}	
(temporally settled) Zamindari (permanently settled)	797,220 973,695	15 <i>1</i> ,52]	:	797,236 819,374	171,419 94,359	2, 12,607 1,18,897	} 601,355
Delki (1915-16)— Zamındarı (temporarily settled)	366,565	1,878		361,687	229,787	3, 19,283	113,821
Coorg (1912-13)— Raiyatwari	1,019,280	862,691		140,566	(a)	3,64,501	174,976
Manpur Parguna (1915-16)— Raiyatwari	31,316	•	21,162	10,194	7,254	15,737	6,604
Total .	619.662,123	165,851,913	135,138,931	329,669,280	199,231,095	34,19,38,186	210,416,945

[.] Miscollancons 1975 into

⁽a) Figures not available

Total rovenae' from land por head of	Land revenue	BIANTE	ishid arla icru	Population of fully	Land revenue n=665ment per head of population	Province, nature of tenure, and year of collection of classicies
(Columns 5 and 6)	nes mily asserted	For total area	For cultivated mos	2104	of fully assessed area	•
- 7	, 8	9	. 10	11	13	13
Rap.	R	(R (а. р	R a. p.	No.	Rap	Bongul (1912-13)-
- 9 10{	2,13,77,181	- 9 3	- 15 10 }	10,285,114	_ 10 11 {	Zamindarı (permenently settled) Zamindarı (tomporarily settled)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,15,99,991 60,53,330	1 1 9 2 10 10 6	2 8 11 - 13 6	29,168,100 9,472,905	1 1.3 8 10 3	Modras (1913-11)— Raijatwai Zamindari Whole inim, villages
a a '8{	2,62,79,914	1 2 9	157	12,526,111	3 1 7	Bombay (1915-16) Ranyatwari Zugundari and villago communitic
- · · · · · · · · · · · · · · · · · · ·	12,58,904	- 8 2	- 11 7	1,109,138	1 2 2	(tompormily softled) Sind (1915-16)—
2 11 4	010,019	2 7 2	311	, (a)	(a) }	Rasyatwari United Provinces (1911-12)— Agent-
1 7 6 15 1	4,26,67,026 45,77,168	1 2 8 11 8	11.1 4	4,4 (2,022 27,408,202	1 8 9	Zamındarı and villige communiti (temporarily settled) Zamındarı (permanently settled) Oudh—
1 6 6 1 3 9	, 1,70,71,632 6,68,797	$\frac{1}{-}\frac{1}{13}\frac{4}{1}$	1 15 11	11,528,262 531,150	178	Zumindari and village communit (temporarily settled) Zamindari (permanently settled)
— 7 3{	1,05,70,637 07e,00,98	- 1 3 - 11 6	- 711 1 1 2	20,524,538	- 7 10{	Bihar and Orisia (1911-12)— Zamindari (permanently softled) Zamindari (temporarily settled)
7 7 8	3,79,27,150	13 3	1 12 1	(a)	(a)	Punjah (1915-16)— Zimindiri (temporanly sottled) Opper Burner (1915-16)—
3 14 9	79,03,199	- 9 5	1 13 4	3,904,319	2 - 5	L'ayatwari Lover Burma (1915-16) Rasjatwari
518	2,55,76,737	209 38	211-	6,938,936	\$ 5,11	Contral Provinces (1915-16)
1 - 2 {	1 25,070 98,02,512	_ ; 10	= 10 it }	8,804,986	1 2 6	Zimindari (temporarily settled) Government Forests
2 12 11	92, 61,185	116	, 1 110	2,325,110	ā 17 11 {	Borar (1915-16)— Rayulwari Government Forests
2 2 10	61,85,388 39,115 3,70,685	1 11 6 1 6 8 - 1 6	} (a)	(u)	(a) {	A .var (1915-16)— Raiyatwari Zimindari (tumpozarily soltled) Zanjindari (purmanently settled)
1 2	23,74,947	- J 2	1 4 0	(u)	(a)	North-West Frontier Province (1915-16 Zamindari (temporarily settled)
- 11 v {	2,13,607 1.18,899	· - 110	167	601,395	- 11 6	Apmer-Moneana (1915-16)— Zamindari and villege communi (tempolarily settled) Zamindari (zermanently settled)
19 41	3,49,292	15 5	1 8 3	419,821	_ 13 6	Delhi (1915-16) — Zamindarı (temporarıly settled)
2 1 4	2,62,468	1 12 1	(a)	(a)	(a)	Coorg (1912-13) — Raiyatwari
			-		Į	Manpur Pangana (1915-16) — Raiyatwari
2 6 1	15,787	1 8 8	, 5 5 t	6, 100	3 7 1	
1 6 9	30,30,96,190	- 11 9	184			Total

Summary Tables—continued

No. 1—NUMBER OF TRANSFERS OF PROPERTY IN LAND AND AREA TRANSFERREDIN 1915-16 IN EACH PROVINCE

•	No nature.	Trapspers	And Tri	Nerebused
Province and mature of Tenure	By order of Court	By private contract or gift	By older of Court	By private contract or guit
	No.	No.	Actes	Acres
Bengal≠ Ludras†			<u> </u>	
Jombuy-	823	93,506	5,605	533 ,7 00
Proprietors wholly or partially revenue-free	65	11,520	211	59,088
Zind— (rovenue-pi3ing ,	. 20	13,135	491	113,571
Proprietors a holly or partially revenue-free	. 3	612	11	11,072
United Provinces— Agra—	6,211	52,789	216,933	504 750
Proprietors { revenue-paying	} '	į	1	584,758
(wholly or putually ravenue-free .	161	1,680	1719	13,801
Oudh- (revenue-paying	. 2.257	27,459	45,185	169,614
Proprietors uholly or partially revenue-free	. 19	121	169	υ9 4
Biha; and Orissa—			}	
Proprietors from the control of the	. 1,244	11,128	77,962	151,017
(wholly or partially recently for annu-free Tenants who have statutors (or otherwise recognised) powers or	. 331 f	5,831	7,891	{ 11,052
transfer	20,103	- 325,005	126,316	546,600
Panjab— Superior ownership and talukdura Ownership Right of occupancy	3,629	317 153,458 21,323	23,170	43,156 492,353 48,379
Upper Burna-	. 165	35,019	3,165	188 960
Proprietors . wholly or partially reconge-free	7	, 17	(a)	1
			\"	
Lower Burma-	1,289	\$1,110	13,796	120,727
Proprietors wholly or partially resonant-free		'		
Contral Processes— (10100120-paying	¹ 3ãō	2,538	93,325	119,304
Propietors (wholly or partially revenue-free	3	1	683	633
Tenants who have statutory (or otherwise recognised) powers of transfer	203	5,355	2,105	22,839
Berar-			'	,
Propinctor .	150	11,861	7,161	160,670
Assau-	•	3		78
Proprietors (Trueline-paying	761	15,310	1,952	21,620
t (wholly or partially reconnectives .	- 4	1	26	820
North West Frontier Province— Superior ownership and talukdari		31	308	3,159
Ownership Right of occupancy	361	10,715 3,151	2,679 1,813	121,027
Aymer-Merwara-		, ,,,,,,,	1,020	1. 10,04.
Properture (revenue-paying	. 1	3,620	25	, 6,613
Delki-	•	93	<u> </u>	58-
Ownership Right of occupancy	. 37	2,412 402	601	3,963 8,963
Coorg— Stovenus-paying .	68	619	367	5,38
Proprietors wholly or partially revenue-free	- 18	17	85	31
_			}	_
			- '	
Total	. 39,221	886,693	635,011	1,269,61

No information available (a) Less than one acre

[†] Table discontinued from 1913-14

Summary Tables-concluded

No. 8-COMPARATIVE STATEMENT SHOWING ACREAGE UNDER CERTAIN CROPS IN VARIOUS COUNTRIES OF THE WORLD IN 1916

` 	T	1 - 1			
Countries	Ricu	Wheat	Barley	Maizo ,	Cotton
,	Acres	, Acres	Acres,	Acres	Acres
India*	82,217,000	30,320,000	8,882,000	8'810'000	17,746,000
Algeria	••	3,271,000	3,008,000	***	104
Argentina		16,082,000	398,000	8,965,000	•••
Australia	***	11.525,000	180,000	319,000	ام دهه دهه
Canada	, .,	12,899,000	1,681,000	173,000	F1 P
Denmark	,	151,000	632,000		•••
Egypt	(a) 150,000	1,417,000	399,000	404	J,718,000
France(b)		12,850,000	1,517,000	812,000	
Hungary		'		• •••	••
Italy	356,000	11,671,000	595 , 000 `	3,828,000	
Jupan	7,510,000	1,281,000	3,108,000	, 157,000	5,060
Luxemburg		27,000	5,000		
Netherlands		134,000	60,000		
New Zealand	***	219,000	•••	 .	
Norway,	′	•••	98,000	 	
Roumania	•••	***		٠	•••
Russja-Huropean				•••	···· ,
Russin-Asiatic (10 Governments only)		•			***
Spain	100,000	10,1 \$ 1,000	3,881,000	1,154,000	***
Sweden	٠,	307,000	121,600		
Switzerland		124,000	18,000	1,000	
Tunis	 .	1,182,000	1,232,000	· 4	
United Kingdom(c)	•••	2,051,000	1,651,000	14. "	<u></u>
United States of America	866,000	52,763,000	7,671,000	105,910,000	35,221,000
Uniguay'	'	779,000	13,000		

⁽a) Figures for Lower Egypt only

⁽b) Not including the territory occupied by the enemy

⁽c) Excluding the Isle of Man and the Channel Islands

^{*} Including figures for Native States, namely, 3,537,000 acres for rice, 6,587,000 acres for wheat, 869,000 acres for barley, 2,101, acres for maize, and 1,417,405 acres for cotton. The figures for rice, barley, and maize for Native States are, however, unt complete, as returns for those crops are not furnished by a number of States.

Note.—The figures for foreign countries have been taken from the Bulletins of Agricultural and Commercial Statistics and Statistical Notes on Cereals published by the International Institute of Agriculture, Rome

Table I No 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

			{	Areractording	Den	UCT	Not mea by	Corresponding
, -	Pņovibor			to professional	Feudatory and Tributary States	Area for which a	professional survey	hybers bybers
	1			3	3	1	5	6
	Eastern Beng				[_
1906-07	Busilin Dong			31,330,661	2,615,010	3,288,330	25, 127, 301	25, 137,301
1907-08			- 1	31,330,061	2,616,010	2 190,300	26,525,324	26,525,321
1908-09	•		(31,330,66 L	3,815,010		28, 15,621 28,715,690	28,715,624 28,715,690
190)-10		•	i i	31, 130,730	2,015,010	,	28,701,121	28,791,421
1910-11		•	- [31,409,161	2,015,010		# D 2 M 2 2 M 4	1 20,102,121
	Bergal(a)		- 1	60 143 143	10.150.500	460 tet	73,823,311	73,823,311
1906 U7	•	•	٠í	98,262,212	19,170,720	268,161	71,105,593	71,105,598
1907 08	•		- 1	93,276,318 93,181,897	19,170,720 19,170,720	•	74,311,177	71,311,177
1908 09		•	•	93, 133,979	19,170,720		7 1,272,250	71,273,259
1909 10 1º10-11	•		}	93,196,199	19,171,200	' '	71,031,999	74,024,999
1911-12			_ }	53,097,981	3,451,520		49,616,111	19,616,111
1912-13	•			(6)53,831,501	3, 151,520		180, 170, 981	50,179,981
1913-14				53,731,504	3,451,520		50,479.984	50,170,981
1414-15	·		- }	53,931,504	.,151,520		50,179,981	50,179,981
1915-16			- 1	53,931,501	3,451,520		50,479,951	20,479,981
	Madeas		ļ		Ì			
1906-07			. [90,831 889	6,147,150	23,356,134	67,318,337	67,171,036
1907-03			1	96,903,668	6,117,110		90,756,258	87,105,367
1908-09				47,131,531			90,756,381	89,571,050
1909-10			• •	97,523,36 L	6,376,150		91,114,911	59,015,611 88,713 200
1910-11		. •		97, (19,931	6,378,899	····	91,071,035 91,073,761	49,072,612
1911-12		•	•	97, 152,663	0,378,809	***	91,067,813	89,542,320
1913-13		•	- 1	97, 116,741 97,516,905	6,378,899 6,378,899	•••	51,137,106	89,556,266
1913-14 1914-15		٠.	•	97,536,703	6,791.993		91,016,710	89,191,135
1915-16		•		97,837,280	6,790,552	l	01,016,728	89,531,071
	Bomlay					1,000,00	11,315 618	(11,315,618
1906-07				85,391,367	36,758,100	1,287,319	48,611,021	18,611,021
1907-08			•	85,600,461	36,989,140 36,989,140	•	13,611,77	18,011,771
1908-09		•	•	85,601,314 85,010,300	36,989, 1-10	1** **	48,620,800	18 620 800
1910-11	• •		•	85,010,135	30,089,110	1	15,020,695	18 020,095
1911-12	• •		•	85,618,793	36,959,140	} '	18 629,353	18,629,353
1912-13	• •	•	•	85,020,615	36,979,200		18,641,315	19,611,315
1913-14	: :			85,011,611	36,970,880	*****	15,613,73L	18,613,731
1911-15				85,611,839	36,970,880		19,613,958	18,613,958
1915-10			•	85,617,609	37,001,500	} "	18,612,709	15,612,709
1906-07	Sin4			33,931,794	3,872,000	121,908	29,934,885	29,934,885
1907-08	•			33,913,676	3,873,000	125,000	30,070,678	0,070,076
1903-09	•	. :	:	33,805,004	3,572,000	***	29,933,031	29,933,034
1909-10	•			33,915,362	3,872,000	14 14	30,079 363	30,0 3 362
1910-11				31,121,991	3,872,000		30,249,951	30,210,951
1911-13				31,129,376	3,872,000	*****	30,257,376	30,357,370
1912 13				31,143,132	3,872,000	· · · ·	30,271,132	30,271,132
1913-14		. '		31,150,261	3,873,000	*****	30,278,264	30,278,26
1911-15				33,961,081	3,87.3,000		180,080,081	30,089,083
1915-16			• •	33,970,076	3,872,000	}	30,098,076	30,098,076

(a) Includes Bihar and Orissi and excludes Eastern Bengal upto 1910-11.

(b) Increase due to adoption of the latist consustignus.

Column 2—The professional survey is that curried out by the Survey of India in Northern India, and by the corresponding departments in the Southern Presidences. The provincial artists in this column exclude Native States in direct political relations with the Government of India, but include Foundatory or Tributary States politically controlled by Local Governments, with the exception of the Shan States in Burna and the Tribal areas in the North-West Frontier Province

Column 3—In this column is entered the art of any Foundatory or Tributary States included in column 3.

Column 3—In this column is entered the art of any Foundatory or Tributary States included in column 3.

Column 3—In this column is entered the art of any Foundatory or Tributary States included in column 3.

Column 3—In this column showed the entire area (exclusive of Native States) for which the statistics required for Tables II and III were not forthcoming in whole or in part.

This area compared chiefly extended in parameters that it is therefore no agency for the annual collection of agricultural statistics. But arrangements have since been found practicable. There is therefore no longer any unreturned area to be shown an this column.

Columns 5 and 6—Column 5 is a check on the accuracy of column 6. In the latter "village papers" mean "the papers prepared by the village recommants." The village appers do not in several provinces relate to the whole area included in column 5, for instance, the village relations sometimes do not include the forest areas. There are also tracts in many provinces for which in willings papers outst and for which estimates have to be made to complete the statistics. In all such cases, column 6 must be taken to be the total area corrected by the village appears, are necessarily somewhat different from those given by the survey Department, (a) because, while the survey area of a district

Table I-continued

No 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

	Area according	Ded	Uot -	Net area by	Corresponding
PROVINCE	to professional	Fendators and Tributary States	Aren for which no letuins exist	professional	area m village papers
1 -	3	8	4	5 .	6
Aqra					,
1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1911-15, 1915-16	56,957,147 57,371,919 57,372,158 57,372,158 57,372,937 57,872,937 57,872,937 57,372,837 67,312,219 57,842,219	3,791,2:2 3,791,2:32 3,791,2:32 4,3791,2:33 (b)4,915,2:32 4,315,2:32 4,315,2:32 4,315,2:32 4,315,2:32 4,315,2:32 4,315,3:32		53,166,215 53,580,717 53,581,226 58,581,228 53,127,705 53,027,705 53,027,705 52,996,987 52,996,987	53,239,705 53,347,887 53,345,223 53,358,649 52,800,901 52,729,610 52,821,663 52,779,066 52,781,855
. Oudh		, ,	1		
1906.07 1907-0s 1908-09 1909-10	15,311,295	'	······	15,311,935	15 164.395 15,471,747 15,180,812 15,482,476 15,471,810
	15,306,720			` 15,306,720	15,476,229 15,480,479 15,477,896 15,476,771 15,480,063
Bihar and Orissa(a)	71,507,698	18,934,720		53,17 <i>2</i> ,976	53,172,076
1913-18 1913-14 1911-15 1915-16	71,118,217 71,501,538 71,534,893 71,532,817	18,331,720 18,331,720 18,331,720 18,331,720		53,083,497 53,166,814 53,200,174 53,198,127	53,083,497 53,106,813 53,200,173 53,198,127
, Punjah -					
1906-07 1907-08 1908-09 1908-10 1910-11 1911-13 1912-13 1913-14 1915-16	0.000,000	24,527,369 24,527,389 24,527,389 24,527,389 24,511,389 24,511,384 24,511,384 24,511,384 24,511,384	**************************************	02,219,726 62,219,701 62,219,701 02,215,365 62,215,365 62,215,365 61,855,935 61,855,935 61,855,935 61,855,935	57,360,113 61,189,858 61,189,088 61,262,630 61,223,743 61,253,052 60,887,559 60,888,559 60,879,963 60,088,237
Upper Burma 1906 07		3.997,140		59,701,367	59,701,867
1911-13	63,009,712 57,802,617 57,802,617 57,802,617 57,802,953	3,997,140 3,997,110 3,997,722 8,997,722 3,997,722 3,997,722 3,997,723 3,375,130		68,015,369 68,015,368 69,011,960 54,801,895 63,804,895 63,808,291 53,808,231 64,802,003	58,015,368 58,015,368 59,011,990 53,814,895 53,804,895 53,803,231 53,803,231 53,803,231 53,803,231
Loner Burma 1906-07	, 54,951,881		••••	54,951,881	51,951,881
1907-18 1908-09 1909-10 1910-11 1911-13 1913-13 1913-14	51,912,240 51,958,070 54,958,273 54,958,200 54,994,247 51,909,711 55,077,549		*****	51,912,210 51,958,970 54,988,272 54,988,202 54,901,217 51,909,711 55,077,569	5 4,9 12,210 5 1,958,970 5 1,958,272 5 1,938,200 5 1,994,247 5 4,909,711 5 5,077,669
1911-15	,55,077,517 55,301,786	11111	,	55,077,517 55,401,786	35,077,517 53,201,786

See explanations given in footnotes (rage 12)

(a) See footnote (a) on preceding page

(b) Increase due to the constitution of the Benares State—See tootnote on page 21

Table I—continued

No 9—AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

	Area according	DED	ror	Not area by	Corresponding	
Provinca	to professional	Fend story and Tributary States	Area for which	Parkel brote-saunal	hahore vier in Anlyne	
1	2	3	4	5	6	
Contral Provinces	72,881,781	19,960,313	,	52,941,188	53,140,798	
1907-05 1909-09 1909-11 1910-11 1911-12 1912-13 1913-11 1911-15	72,881,818 72,881,818 72,603 604 72,652,216 73,652,216 72,552,216 72,552,216 72,552,216 72,552,216	19,966,313 19,966,313 19,966,313 19,966,313 19,966,313 19,966,113 19,966,313 19,966,313	. : . : 	62,021,076 52,023,075 52,501,3,555 52,501,473 52,501,873 52,501,873 52,501,873 52,501,873 52,501,873	58,232,495 53,232,491 52,850,518 52,958,379 52,915,610 52,711,428 52,597,451 52,597,491	
Rej () 1908-07 1907 03 1908-09 1909-10 1910-11 1011-12 1912-18 1913-14 1914-15 1915-16	11,290,200 11,288,603 11,288,606 11,327,111 11,327,113 11,327,131 11,529,700 11,329,013- 11,171,177			11,240,260 11,288,865 11,383,060 11,383,17,111 11,337,117 11,337,141 11,329,013 11,371,477 11,371,677	• 11,370,503 11 368,759 11,369,757 11,371,913 11,371,93 11,371,93 11,371,93 11,374,32 11,374,327 11,374,577	
1906 07 1907-08 1908 09 1908 09 190-10 1910-11 1911-12 1914-13 1913-14 1914-13	30,207,191 39,255,011 39,275,191 39,275,191 39,275,191 39,275,191 39,275,191 39,275,191 39,275,191	7,969 920 7,969 920 7,969 920 7,969 920 7,669,920 7,669,920 7,969,920 7,969,920 7,969,920	8,377,170 1,263,351	22,020,101 *0,021,743 31,305,571 31,305,671 41,305,771 31,405,571 31,405,571 31,405,571 31,405,571	22 920,101 20 021,711 31,305,571 31,305,571 31,305,571 31,305,571 31,305,571 31,305,571 31,305,571	
North-West Frontier Province 1968 07 1967-08 1968 69 1969-10 1910-11 1911-12 1912-13 1913-11 1914-15 1915-16	8,197,558 9,197,558 9,578,128 9,578,139 8,578,139 8,578,139 8,578,508 8,578,507 8,578,537 8,578,538	310,800 110,800 110,800 110,80 110,80 110,800 110,800 110,800 110,500	40. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	8, 350,758 8 150,758 9, 437, 420 8 137, 620 8, 137, 662 8, 137, 662 8, 137, 705 9, 137, 717 8, 137, 733	8, 10 1,789 8, 103,121 8,571,111 8,571,111 8,571,152 8,571,152 8,571,554 8,573,654 8,572,732 8,571,101	
1905-07 1905-07 1907-05 1909-09 1909-10 1910-11 1911-12 1912-13 1913-14 1711-15 1)15-16	1,093,728 1,993,728 1,93,728 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921		719,581 39,105 	971,191 1,651,623 1 691,723 1,770,231 1 7770,921 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921	971,226 1,031,063 1,003,7:0 1,770,021 1,770,021 1,770,921 1,770,021 1,770,021 1,770,021	
Delh: (a) 1913-11 1011-15 1915-16	. 348,317 347,640 360,665		****	33 5,317 367,000 306,567	388,317 367,460 360,765	

See explanations given in footnotes (122 12)
(a) Created in 1912 out of the l'unjab. No returns were propared for 1912 13

Table 1—continued

No 9—AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA—concluded ...

•		•				Area according	Дкр	UCT	Not area by	Corresponding
	Pı 	10V1N	CE			enivod to historiani	Foundatory and Tributary States	Area for which no returns exist	professional survoy	hybere mer m cyllago
~		1				9 ,	8	- 4	5	б
		יז נטט!	•							
1906-07				,	-	j			,	
.007-08	•							,	Į	
908 99 ·						{ 			Į.	-
909-10					-				ļ	
910-11					- }	j. 1,013,260			1,013,260	1,012,266
911-13										•
912-13					-		l '	1	}	
913-14					.	,		[
914-16				,	-			,		
.915-16				•	}	}	•	-	,	!
l'urqu	na M It	unpu ndia)	r ('C)e	ut; al	ļ		,			
DU0-07			1			(31,383			31,383	81,38
307-08	•				- 1	31,056		2,673	31,383	31,38
909 00			• '		١.,	31,888			31,483	31,88
90:)-10						31,383		···.	31,383	31,38
010-11						(a) { 31,383			31,383	31,38
911-13						31,383	*****		31,383	31,38
013-13						31,983			~ 31,952	31,38
913-14						- 31,382		•••	31,382	31,38
014-15				٠,	,.	31,346		11 ,	31,316	31,84
915-16			'.		·	31,316	,	111100	31,316	31,31
	,	Cotal	`							
D06-07					,	753,111,524	128,950,385	10,121,801	58 3 ,78 9,2 45	570,570,0
907-08		-	-		•	752,130,009	129,181,147	3,192,429	619,156,133	610,332,76
008-00	•					752,647,460	129,112,167		633,135,293	6.31,385,3
909-10			_	•	Ĭ	753,77.,463	120, 113,719] "	624,358,711	021,728,8
910-11			•	•		718,533 077	120,951,978		618,581,099	615,717,35
911-12					•	7 18,557,916	120,051,978	1 1141	618,605,938	(18,120,9)
912-13	•	•	<i>(</i> *	٠.	•	748,868,855	120,011,710		018,927,115	616,737,7
1913-11			•	•		749,527,826	129,938,120	. ,,	619,591,476	617,190,6
913-12	,	•	•	•	'		120,723,923		{ 619,392,157	}
	•	' 1		_		719,110,079			; ·	610,050,0
1915-16	•	•				749,277,205	129,756,401	<u>l</u>	619,5.20,801	616,938 5

⁽c) There is no record of negracording to professional survey. These figures are those of the settlement. The area stated is that of the whole parginal excluding Jago and main villages as given in the settlement records. See explanations given in footnotes (page 12)

AREA (BENGAL)

Table I—continued

No 10-AREA (IN ACRES) OF EACH DISTRICT IN BENGAL

	Area according	Di Du	OT	Not area by	Corresponding nien in villago
District	to professional	Foudatory and Tributary States	Area for which no returns exist	anry c)	hubers
1	2	3	1	5	`
Bardwan 914-15 915-10	} 1,723,210		,	1,723,210	1,722,210
Bankara 914-15 915-16	} 1,677,110			1,677,410	1,677,410
Birbhum 1911-15 • • • • • • • • • • • • • • • • • • •	1,121,280			1,121,250	1,121,280
1915-16 Midnapur 1914-16 1915-18	3,219,010			3,310,010	8,810,010
Houghly 1914 15	:\} 760,320			760,320	700,320
Howrah 1914-15	. } 320,100			326,100	326, 100
31-Parganas 1911-15 · · ·	3.100,10	o	:	3,103,100	3 100,160
Khulua 1914-15	3,179,65		•••	3,179,621	3,179,624
1915-10 Vadia 1914 16	. } 1,785,6		,	1,785,600	1,785,400
Jessoro 1911-15 1915-16	. } 1,861,2	53		1,801,25	1,561,259
Ma: shidahad	. } 1,371,	520	- "	1,371,52	1,371,520
1915-16	1,215,	300 .		1,215,36	1,215,360
1915-10	: 3,525	021,		2,525,1	
Rayshahı 1911-15	1,673	5,520 /		1,675,5	20 1,675,520
1915-16 • • • • • • • • • • • • • • • • • • •	· : } 2,22	8,560		2,226,0	5GO '3,236,56

Note —(1) The area calastrally surveyed up to 1915-16 comprises 19,911,611 acres at about 4) per cent of the total area of the province (exclusive of Native States). The figures for the remaining area of the province are based more of 1 some eximates (2) For explanations of all material changes in area according to professional survey, in this as well as in the succeeding sections of Table I, reference is invited to the table stating changes made in boundaries, Appendix F.

(Γable I--continued)

-No. 10-AREA' (IN ACRES) OF EACH DISTRICT IN BENGAL-continued

				AT	er according	1) 201	JOT	Not area by	Corresponding
	District	,		to	professional survey	Foudatory and Tubutary States	Aron for which no roturns exist	professional survey	nrea in village papers
	1	-			2	3	4	1 - 5	6
	Нодга			,					
1914-15 1915-16	· : .			}	869,760		**********	869,760	869,760
1914-15 1915-16	Palina			}	1,184,610	, • •••	··	_/ 1,1 ₆ 1,610	1,181,6 <i>4</i> 0
1911-15 1915-16	Julpaiger i	•		1.6	1,868,160			1,808,100	1,808,160
1914-15 1915-16	Darjecting		, '	}	741,960	******	 .	741,060	711,960
1914-15 1915-16	Pacca	• '		}	1,777,687	• • •	,	1,777,687	1,777,087
1911-15 1915-10	(faridpur ,	•		, ~	1,663,455	, ••••	****	1,668,455	1,668,455
	Backerganj	;						_	
191 1-15 1915-16		•		. }	2,052,787			2,052,787	2,952,787
	Maimensing	h		`	1				
1914-13 1915-16	: :	•	•	}	3,9 98,953			3,998,958	3,998,95,3
. '	T ippera						t	•	
1911-15 1915-16	Noak halt	•		: }	1,590,360	•••••	******	1,599,960	1,699,360
1914-15 1915-16		•	•	. 3	1,061,265			1,001,265	1,061,265
	Chitlago	rij		1					
1914-15 1915-16	: :		• •	. 3	1,591,880			1,591,980	1,591,880
Chi	ttagong IIvll	Trac	ts		•				
1911-15 1915-16	: :	•	•	}	3,288,820	•		3,388,320	3,288,320
not inc	ry and Tribe studed in the h district (a)	utury aroa	State of any	,,			,		
1914-15 1915-16	: : '	•	:	. 3	3,451,520	3,151,520			
	• , Tolul		1				•		
1914-16 1915-10		•	. ,	:	53,931,501 59,931,501	3,151,520 3,151,520		50, 179,984 50, 179,984	50,179,984 50,179,984

See explanations given in the footnotes (page 16)
(a) Cooch Bihar and Hill Tippera State

AREA (MADRAS)

Table 1-continued

. No 11-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS

					Area according	מבו!	UCT	Net and 1 by	Corresponding
])ILTU	iQ r			to professional survey	Fendatory and Tributary States	Area for which no returns exist	professional aurvey	arer in village papers
	1	`			3	3	i	5	
	Ganj	a m						,	1
1911-15 1915-16	: :		:	-	5,362,976 5,362,976	.:; ,		5,362,976 6, 362,976	5,363,976 5,382,976
	l szagap	alam		ļ		-			20.000.20
1914-15 1916-19			:		10,999,239 10,999,238		* ***	10,409,240 10,999,248	10,090,230 10,990,238
191 L-15 1915-16		•	:		3,050,668 1,040,694			3,950,693 3,980,695	3,980,698 3,980,698
	histna			}		,			
1914-15 1915-10	: :	:	•		7,780,757 3,780,600			3,780.787 3,780,806	3,110,081 -3,177,081
1911-15 1915-16	Guntu	•			3,670,687 3,670,687	"	• • • • · · · · · · · · · · · · · · · ·	9,870 b>7 3,670,687	3,463,371 3,465,330
1914-15	* Nelli	ore			5,103,053			5,103,053	5,10 1,053
1915-10	•		•	•	5,100,459			5,103,053	5,103,053
1914-15 1916-16	Kar	nul •	:	•	5,015,936 5,015,bu£	104,901		1,852,032 4,852,440	1,554,006 1,554,006
	Be11	di -			,	,			1
1911-15 1915-16	: :	•	:	:	3,757,731 3,757,731	101,395 101,395	,	3,656,439 4,056,439	3,617,522 -,019,513
1914-15	Anant	apas			1,2 (0,968	}	,,,,,,	1,299,985	 1,278,899
1915-16	, ,		:		1300,218	••••		1,300,215	1,261,822
1911-15	Cudd	a pa h			3,771,908	A		3,771,908	3,763,220
1915-10			:	:	1,771,910		* ***	3,771,910	3,710,312
191 i-15 1015-16		illuor			J,609,198 J,603,218			201,000,t. 212,000,8	3,609,198 3,609,218
2010 10		_lı cot		•	0,400,400				
191 1-15 1915-16			•	•	3,170,931 3,170,931	••••		3,170,931 3,170,931	3,170 934 3,170,931
	Ching	leput							
1914-15 1915-16	;	. ·	:		1,965,95 1 1,965,36)			1,985,351 1,965,351	1,921,117 1,931,~30
707470		d1 u &						}	
1914-13 1915-10		: :	:		17,210 17,210		443444	17,910 17,910	17,910 17,910

Column 2 states the area as accordanced by the provincial survey department, supplemented, for fracts which have not communder the operations of that department, by areas obtained with the computing scale from the survey of India atlas sheets of the localities concerned

Columns 5 and 6—The statistics for the najor portion of the carrindar estates and certain magatum and whole main villages and head on estimates, owing to the absence of adequate agency for the collection of statistics in these track. Of the total rea (89,531,674 acres) entered in column 6 for 1915-16 (pige 19), 66,456,333 acres are based on actual returns, and 33,078,341 acres on estimates

Table 1—continued

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS - continued

		1	Area according	Dир	UCT	Net area by	Corresponding
·	DISTRICT	i	to professional	Fendatory and Tributary States	Area for which	professional	babete ileriu aljado
	1		2 ,	3	1	5	Ů,
	South As cut	_,					,
1914-15 . 1916-16 .			2,893,329 3,693,229	10. 4		3,693,329 2,693,229	2,693,301 · 2,603,301
	Salom						
1914-15 . 1915-16 .	: : '		4,031,872 4,031,873	******		1,031,872 1,031,872	4,031,872 4,031,872
<u> </u>	Cormbator e			E		-	
1914-15 1915-16	. 4 .		4,605,510 4,603,510	140-110 mark 04	*****	1,605,510 1,605,510	4,615,113 4,609,386
	l'i ichinopoly	•		,			
191 i-15 191 5- 16			3,912,813 3,911,101	751,291 754,291		3,158,522 3,150,813	3,167,685 3,159,766
101415	Tunjor e		2,385,267		, , , , ,	2,385,267	2,389,388
1914-15 1915-16	: :	-:	2,385,260	• •	.,	2,385,266 -	2,389,381
	Madura		0.130.003	1,		9,136,602	3,135,126
1914-15 1915-16	: : :	•	3,136,603 3,138,310	,	,, ,, tii	4,138,310	
•	Ramnad						2.05.1.20
1914-15 1915-10		•	3,097,990 3,097,990) ;	2010-0	3,097,990 3,097,990	2,050,160 2,010,000
	T'innevelly		0 500 50			2,768,701	2,651,368
1914-15 1915-16		•	2,768,701 2,768,701	i		2,708,704	
	Nalain in		Ĭ				1== 0==
1911-15 1915-16			646,06	i		646,061	
	, <i>Ualabar</i>						-
1914-15 1915-10		•	3,708,41 3,708,11			3,708,410 3,708,410	
1919-10	 Anjunaa	•					
1911-15			37		****	371 37	
1915-16		•	37	5 ,	,	, , ,	,
1014-15	South Canara	.•	2,573,42	2		2,578,12 2,578,13	2 2,57.4,42: 1 3,573,12
1915-10		•	2,573,12	4		:	2,0,0,10
Feudator not su any Br	y and Tribut cluded in th its h district (tury Stat ie area (a)	es of				
1914-15 1915-16	: : :	:	5,772,40 5,770,90	5,772,40 5,770,90			,
1014-15 1015-16	* Total	:	97,838,70 97,837,21		32	91,046,71 91,016,72	0 59,191.13 89,531,67

See explanations given in the tecinotes (page 18) (a) Travancore and Cochin

Table 1—continued

No. 12-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY

!	Area according	DED	UOT	Not area by	Corresponding
District	to professional	Foudatory and Tributary States	Area for which no returns exist	professional ,	arer in village papers_
1	ō	3	<u>.</u>	5	G
.thmadybad	-			•	
1914-15	9,452,321 2,451,077			2,452,921 2,451,677	2,152,221 2,151,677
Kaora		(1,021,599	1,001,500
1914-15	1,215,599 1,216,891	291,000 221,000		1,032,871	1,022,894
Panh Mahile		1			1
1911-15 1915-18	1,027,607 1,027,765	!		1,027,607 1,027,765	1,027,607 1,027,765
Broach		1			241.24
1914-15	940,196 910,350			870'320 870'320	910,191 910,350
Surat				3.050.040	1,058,609
1914-15	2,316,979 2,316,996	1,258,880 1,258,880		1,058,050 1,058,116	1,058,116
West Khandesh		1		0 (90.1=0	3,480,159
1911-15	4,096,179 4,096,542	616,320 616,320		9,180,159 8,180,122	3,480,222
East Chandesh				3011150	2,911,179
1914-15 1915-16	. 2,911,179 2,910,453			2,911,179 2,910,253	2,910,253
Nánk				2 77/14 11/14	3,764,351
1911-15	3,994,754	230,100		3,761,351 J,761,111	3,701,111
.1h.nad nagar					1 290 007
1911-15 1915-16	4,239,607 4,239,042		•••	1,239,007 1,239,022	1,24a,053 1,539,007
Роспа 1911-15 . 1915-16	4,026,176 4,026,197	692,000 592,000	,	3,131,176 3,131,197	3,181,176 3,481,157
Sholapur 1911 15	3,211,652 3,231.663	318,720 318,720	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,915,942 2,915,942	5,915,912 5,915,932
Satara 1914-15 1915-16	3,661,558 - 3,661,098	574,720 571,720		3,069,638 3,080,375	3,090,838 3,089,379
Belgaum 1914-15 1915-16	2,950,998 2,950,993			2,950,998 2,950,093	2,950,998 2,950,993
Byapın 1914-15	4,279,955 4,279,393			3,652,755 3,652,693	3,652,785 3,652,693
Dh.a. (ca) 1911-15 1915-16	. 2,999,999 2,992,250			2,918,193 2,917,150	2,918,192 -

Column 2 states the area as returned by the provincial revenue survey and acttlement department, supplemented in the case of Native States by the returns of the topographical survey.

Column 5 and 6—The figures of column 5 are repeated in column 6, because the arc is in village papers are derived from the tevenue survey ecoids. The figures for all a surveyed villages are based on estimates. Of the total area (19,012,709 area) entered in columns 5 and 6 for 1915-16 (page 21), 14,554,252 area are based or estimates.

No. 12-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

	Area according	Ded	UCT	Not area by	'Corresponding
Бівтиют	to protossional	Feudatory and Tributary States	Area for which no returns exist	professional	area m village papers
1 .	3	3	4	. 6	С
Tanna 1911-15	. 9,197,522 2,197,515	198,400 198,400		2,289,122 2,289,116	2,289,122 2,289,115
Rolaba 1914-15 1915-16	1,595,198 1,594,790	207,360 207,360	 	1,387,838 1,367,130	1,387,838 1,38 7,43 0
1914-15	2,531,876 2,535,015	, ,	4011 4	2,551,876 2,555,015	2,551,876 2,555,015
. Калага 1914-15 1915-16	2,525,780 2,525,783	*****	******	2,525,780 2,525,783	2,525,780 2,525,783
Foundatory and Tributary State red included in the area of an British district (a)	ע	,			
1914-15	32,078,080 32,112,000	32,078,080 32,112,000			121 544
Total 1914-13	85,614,838 85,617,509	30,970,880 37,001,800	******	48,643,958 48,542,709	18,613,958 18,642,709

(a) Gujarat States (excluding Baroda | and certain other States which are not included in the areas of Butish districts

No. 18-AREA (IN ACRES) OF EACH DISTRICT IN SIND

	Area arcording	Dat	UCT	Net area by	Corresponding
District .	to professional	Feudatory and Tributary States	Arca for which no returns exist	professional survey	aren 10 village papers
1	2	_3	1	5	6
Karáohi					
1914-15	7,512,851	1		7,512,851	7,512,851
1915-16	7,516,192) i		7,518,162	7,518,492
Hyder sbud		1			4 5 3 5 4 5 5
1914-15	2,827,250	111111		2,837,250	2,827,250
1915-16	2,831,122	100100	344.44	2,831,122	2,881,122
. Sullui	2 1-1 400			* 0.503.000	3.582.089
1914-15	7,454,689	3,872,000	*** **	3,582,689	3,581,289
1915-16	7,150,250	3,872,000		3,584,280	3,00,1,209
Larkana	0.007.050			3,235,868	3,335,358
1914-15	3,235,358		*****	3,235,879	3,235,879
1915-16	3,236,879	1111111	*****	4,4,01,513	0,500,010
Upper Sind Frontier	1.715.369	1		1,715,869	1,715,369
		*****	*****	1,718,826	1.718.826
1915-16	1,718,820		107101	1,10,020	1,, 10,010
Thur and Parkar	8,727,637			8.727.537	8,727,537
		• • •	49 444	8,727,52 8	8,727,523
1915-10	8,727,523		,	0,121,023	1 0,1 22,020
Nawabshuh	2,188,030	j i		2,198,030	2,488,030
		į •••• į	•••	2,188,015	2,153,945
1915-16	2,183,915			י הנמילים	2,200,000
1914-15	U9 01 0 004	2 5 6 1 000		30,089,081	30,089,084
	33,916,084	3,872,000			30,098,076
1915-16	93,970,070	3,872,000	111122	10,008,076	20,080,010

Column 2 states the area as returned by the provinced revenue survey and settlement department, supplemented in the case of Native States by the returns of the topographical survey. The revenue survey being incomplete in Sind, the exact area is not known: the column states the area of surveyed tracts for the estimated area of unsurveyed tracts.

Columns 5 and 6.—The figures of column 5 are repeated in column 6, because the areas in village papers are derived from the revenue survey records. The figures for all unsurveyed villages are based on estimates. Of the total area (30,008,076 acres) entoted in these columns for 1915-16, 29,973, 108 acres are based on actual returns and 124,908 acres on estimates.

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA

No. 11—AREA (IN		j		Dir	UCT		Net are proless	en bi	Corres trea m	village
District	Area acco to profis	~1011El	Feudat Tributar	or, and ry States	Area fo	or which	But &	e3	pn	
1	2	<u> </u> -	-	3		4				<u> </u>
Dehra-Dún 1914-15	} 9	15,28)		;			,	15,280	{	9 81,2 30 931,230
1915-16 Schái anpur 1911-16	1.	381,725		•			1,	381,725	{ ·	1,865,739 1,366.131
Muzaffin nagar	3.	.036,675		ı	\ ,		\ \1	,066,675	٤	1,067,877 1,070,593
1914-15 1915-16	. }	,177,899					,	1,477,899	{	1,471,412 · 1,169,555
1914-15 1913-16	. }							1,211,080	1	1,235,202 · 1,235,438
1914-15 · · · · · · · · · · · · · · · · · · ·	.)	1,21 1,080		•••				1,211,800	{ .	1,210,754 1,217,090
1914-16	. }	1,314,800 932,180		•••		•		932,150	\{	932,773 923,114
1914 15	: }	982, 100						1,187,810	1	1,185,613 1,185,806
1914-15	: }	1,187,84	0			• ••		1,080,320	, {	1,077,108 1,077,718
1914-15	: }	1,080,39	20	(97.*		•		1,129,00	6	1 071,678 1,071,678
Mainpuri 1914-15	:\}	1,129,0	u 0	016 b##		**1		·		1,080,703
Etawah 1911-15	. 3	1,077.7	60	•			-	1,077,70		
Etah , 1914-15 , 1915-16	}	1,056,	370	•		• •••		1,086,2		1.010.78
Barels 1914-15 1915-16 .	13	1,010	,360					1,010,5		1,010,73
### ##################################	. , }	1,195	,520	••		•		1,195,6	520 ⁵	1,151,3
Hrdaun 1914-15 1915-16		1,260	8,370	•				1,266,	870	1,283,76 1,289,6
Moradabad 1911-15 1915-10	: .	1,47	8,263					1,478	,263	{ 1,173,7 1,172,9
Skahjahánpur 1914 15 1915-10	-	} 1,10	05,920		•			1,105	950	{ 1,101, 1,103,
P:l:bit 1914-15		, , }	12,610					919	2,6 tO	{ 805, 806,

See explanation given in the footnote (page 24)

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-continued

		•	Ar	on according	Dr	DUCT	Net area by	Cor	Corresponding	
j	District.		10	professional survey	Feudatory and Tributary States	Area for which no returns exist	professional survey	41 68	n villace	
	1			3	3 '	i	5		6	
1914-15 1915-16	Caunpore		}	1,573,760			1,573,760	{	1,519,463 1,145,550	
1914-15 1915-16	Fatchpur ,	•	}	1,031,310	••••	•••••	1,03 l,240	{	1,049,239 1,049,278	
014-15 1915-16	Bånda 	:·	: }	, 2,175,711	169,984		2,005,760	£	1,027,728 1,027,733	
1914-15 1915-16	Hamtepur	:	: 3	1,751,680	286,720		1,161,060	{	1,167,155 1,167,155	
` 19] 1-15 1915 -1 6	Allahabad		}	1,801,600			1,80 2,8 00	{	1,822,050 1,823,470	
1914 -1 5 1915-16	Jàánes 	•	-	2,291,200			2,291,200	{	2,315,617 2,815,519	
1914-15 1916-16	Julaun : : :	:	. }	090,080	51,528		935,552	{	951,809 951,809	
1914-15 1915-16	Benaics	•	: }	611,130			611,480	{	645,42 615,22	
1911-15 1915-16	Mırzapur(a)	•	: }	2,898,800			. 2,898,800	{	2,769,18 2,769,18	
1914-15 1915-16	Jaunpur :	:		39 5 '8 70	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		992,610	{	991,86 191,86	
1914-15 1915-16	Ghaziper	:	: }	936,930 0			986,960	{	890,99 890,85	
1911-15 1915-16	Ballia	:	: }	727,510	******	**** 1	727,519	{	791,57 792,15	
1911-15 1915-16	• • •	:	: 3	· 2,918,100	**************************************	141491	3,918,400	\ {	2,891,50 2,891,50	
1914-15 1915-16	_		: }	1,786,880			1,786,880	. {	1,798,37 1,798,77	
1914 15 1915-16		:	. }	1,407,245			1,107,215	{	1,419,75 1,419,75	
1914-15 1915-16		:	: }	3,430,000			8 130,000		3,427,0	
1914-15 1915-16		:	3	3,608,000	,	******	000,808,6		3,687,0	
1914-18 1915-10	i	:	: }	1,761,759		lio foot note (page 2	1,751,759	{	1,769,7 1,770,3 G 2	

AREA (AGRA AND OUDH)

Table I-continued

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-concluded

-		` .	Area according	DE	DUCT	Net area by	Corresponding
	T) 4TH CT		to professional	Feedstory and Tubutary States	professional survey	nea m village papers	
1	1		2	3	ı	5	6
not includ	and Tributa lod in the ar			,	-		
1914-15 . 1915-10			3,831,000	3,831,000	, •		r
1914-15 1915-10 .	Total : .	. :	57,313,219 57,812,219	1,3 1 5,2 32 4,3 1 5,232		52,996 987 52, 996,987	52 779,066 52,781,863

⁽a) Rampore, Tehri, and Benares. In 1910-11 the area of the Fam is Domains of the Maharaja of Bonares situated in the Mirzapur district was constituted as the State of Benares. The portion of the Maharaja's domains situated in the Benares district remains British Territory.

No 15-AREA (IN ACRES) OF EACH DISTRICT IN OUDLI

	Distric	_			A	rev orcosquad	Det	OUCT -	Not area by	C	oriosponding	
	Distric	r			t o	professional	Foudatory and Tribut my States	Area for which no returns exist	directions			
	1					. 2	3	r ,	5		6	
1014-15 101 5-1 6	Lucknou		•	•	}	325,280°		****	025,280	{	621, <i>5</i> 87 621,260	
L914-15 L915-16	Unao		:	•	 }	1,111,010		,	1,111,010	{	1,138,051 1,138,268	
914-15 915-16	Rac-Bare	:/s :		:	 }	1,121,280		*****	1,191,290	{	1,119,590 1,119,991	
911-15 915-16	Sitapur	:			; }	1,411,840	}		1,411,810		1,411,810	
914-15 915-16	Hardos	:	•	•	}	1,163,010	44 444	***	1,463,0 <u>1</u> 0	{	1,193,190 1,49,084	
.914-15 .916-16	Kheri			•	}	1,888,610	· ••	,	1,888,610	{	1,898,809 1,697,490	
914-15 915-16	Fyzabua : : : : : : : : :		•	•	}	1,055,360		******	1,055,360	{	1,009,811 1,108,028	
.911-15 !915-16	Bakrasci			•	}	1,500,080	******	•••••	. 1,806,080	{	1,820,248 1,814,176	
1914-15 1915-16	246,810	· ·	•	•	}	1,697,380			1,Gu7,280	{	1,695,749 1,695,715	

Columns 5 and 6.—For tracts which possess no agency for collecting statistics, the figures are based on estimates. Of the total area (52,781,853 acres are based on actual returns and 7,391,000 acres on estimates

No. 15-AREA (IN ACRES) OF EACH DISTRICT IN OUDH-concluded

				Δr	ea secording	Der	DUCT	Not area by	Co	riesponding	
	District				professional	Faudatory and Tributary States	Area for which no returns exist	professional , survey	babore Tier in Alfade		
· .	, 1				2	3	46	5	•	6	
1914-15 1915-16	Sultanpur	•	-	3	1,085,610	*****	, 1111	1,088,010	{ ·	1,096,979 1,098,917	
, 1914-16 1915-16	Partábgar k	•		3	95 7, 26¢	. •••		######################################	۲	924 150 924,149	
1911-16 1915-16	Barabanki	:	:	ş	1,105,120	·		1,105,120	{	1,128,067 1,128,135	
1914 15 1915-16	Total ;	•	•	}	15,30¢, 7 20		,,,,	15,306,720	{	15,476,771 15,180,063	

No. 16-AREA (IN ACRES) OF EACH DISTRICT IN BIHAR AND ORISSA

				Ате	a according	Ďer	UCT	Not area by	Corresponding
•	District			to	professional survey	Foudatory and Tributary States	Area for which no returns exist	professional aurycy	wea in village
	1				2	3	Ĺ	5	8
1011-16 1015-10	Paina : : :	:	•	}	1,328,000	******	,,,,	1,328,000	1,328,000
191 1-15 1915-16	Gaya · · · ·		•	}	3,036,112		141146	3,036,112	3,036,112
1914-15 1915-16	Shahabad	:	•	,	2,798,720	*****	. 101	2,798,720	2,798,720
1911-15 1915-16	Darbhanga	•	•	}	2,142,690		,1 ,,*,,,	2,143,690	, 2,112,690
1911-15 1915-16	Muzaffar pur	•	-	}	1,912,321			1,912,321	1,912,324
1914-15 1915-16	Sái an	١:	:	}	1,711,234		34***	1,711,231	1,711,234
1914-15 1915-16	Champaran 	•	`	}	2,359,840	., .,	4, 44	2,259,840	, 2,259,840
1911-15 1915-16	Monghyr	•	4	}	2,510,080			2,510,080	3,510,080
1914-15 1915-16	Bhágalpur		٠.	3	2,661,020	****	,	2,661,020	2,661,020
1011-15 1915-16	furnea · · ·	· :	,	3	3,196,153		••••	8,196,153	3,196,153

The area cadastrally surveyed is 17,510,173 acres, which is about 89 per cent of the total area of the province (exclusive of Native States). The figure, for the remaining area of the province are based more or less on estimates

No 16-AREA (IN ACRES) OF EACH DISTRICT IN BIHAR AND ORISSA-continued

No 16-AREA (IN ACI	•		DEDUCE		Net mes by professional	Tier in Aljuse
DIBIRIOL	Area necording to professional survey	Feudatory Tributary S	y and Ar	oa for which returns exist	STLACA	habers
	2	- 3		4	5	6
1	\	-\ <u>'</u>			•	
Santhal Parganas 911-15 915-16	3,166,100	,,,,,		*****	3,466,100	3,166,100
Guttuok 914-15 915-16	2,340,307	,		****	2,340,307	2,810,307
<i>Balasor &</i> 1911-15 1915-16	1,332,62	1		-	1,392,621	1,332,631
Angul 1914-15 1915-10	. } 1,089,2	30	-	,	1,089,280	1,089,250
Purs 1914-15	: } 1,609,5	00		*****	1,599,36	1,599,360
2915-16 Sambalpur 1914-15 1915-16	.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	360		,,,,,,,	2,117,30	3,447,360
Hazarıbágk 1914-15	. 4,173 1,477	,239 ,103			1,473,2 4,171,1	30 93 1,173,239 1,171,193
Ranch:	: } 1,51	1,869	,		4,511,	360 1,511,869
Palámau 1914-15	3,1	16,396			3,116,	396 3,146,396
Hánbhun	· : \} 2,6	51,080	*****	******	2,651	,080 2,e51,080
Singhbhum 1011-15 - • • • • • • • • • • • • • • • • • •	: :\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	620,388	****		2,620	0,386 2,520,38
Foudatory and Tributary not included in the area British district (a)				}		
1914-15 1915-16	: . } 18	,331,720	18,331,7	20		
, <i>Fotal</i>		1,531,893 1,532,817	18,334,7 18,331,7	720	53.1	60,173 53,260,1 95,127 53,198,1

See explanation given in the footnote (page 26) (a) Tributary States in Orissa and Chota Nagpur

No. 17-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB

				Area according	Ded	UCT .	Net rea	Corresponding
	Districe			to professional survey	Feudatory and Tributary States	Area for which no returns exist	Rain Ach ph. projessional	papers
	1			2	3	1	б	6 ,
1911-15 1915-16			:	3,830,195		100 Fat	3,336,195	3,318,830 3,318,819
1914-15 1915-16	Rohtak			} 1,437,129			1, 137, 129	{ 1,439,113 1,193,610
1914-15 1915-16	Aurgaon	•	-	1,418,593	,		1,119,593	1,412,086
1014-15 1915-16	Karnil	•	:	} 2,017,920	,		2,017,920	1,097,395 1 1,991,313
1914-15 1915-16	Anbala			} 1,181,650	100000	1.,,	1,181,689	1,198,684 1,197,233
1914-15 1915-16	Simla 	•	:	81,000			€1,8∩0	68,980 68,912
1911-15 1916-10	Kdugra	•		} 6,385,020	••• ••	., .,	U,385,9±0	{ 0,941,103 5,530,356
1911-15 1915-16	Hoshiár pui		. :	} , 1,137,098	,,,,,,		1,137,908	{ 1,111,812 1,111,901
1911-15 1915-16	Julandhar •		•	916,803		}4445P	915,803	{ 861,296 539,021
1911-15 1915-16	Luddina z	:		929,366			929,366	{ \$92,512
1914-16 1915-16	Ferospur • • • • • • • • • • • • • • • • • • •	:		} 2,7 t2,778	•••		2,712,778	2,595,299 2,595,369
1911-15 1915-16	: : :	•	:	3,908,738 3,501,370	141114 , 41111	******	3,908,738 3,801,370	3,811,257 3,703,968
1914-15 1915-16	Jhany	:		1,289,501 4,289,501	*** **	 	7'580'201 1'588'201	2,171,717 2,171,710
191 t-15 1915-10	Lyallpur	:		(a) '		****	(a)	2,101,210 2,113,710
1914-16 1915-16	Montgomery	:		2,851,776 2,059,1 3 3	,	***	2,851,775 3,959,113	2,7 17,750 2,809,012
1914-15 1915-16	I ahore		:	1,815,325 ' 1,813,226		***** *****	1,813,925 1,813,925	1,760,968 1,760,881

Column 6.—Figures for area in river bods in Gurgaon not accounted for in the revenue papers and for high mountainous tracts in Simila and Kangra are based more or less on estimates.

⁽a) Included under Jhung, separato figures not being available

AREA (PUNJAB)

Table I-continued

No 17-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB-continued

					according	Diei	JÇT	Netarca		esponding
	И13181СТ	-		to p	rofisional mrvey	Feudatory and Tributary States	Area for which no returns exist	by professional survey	71 63	in villago papers
	1				2	3	1	. 5		6
								. ,		
911-15 915-16	Amritsar - -	•	:		1,021,640 1,625,312			1,021,640 1,025,812	•	998,066 998,85 7
1911-15 . 1915-16 .	Gurdaspur •		•	}	1,208,960	7 200 4		1,208,960	{	1,169,108 1,169,339
1914-15 . 1915-10 .	Stalkot	•			1,274,210 1,273,568		,	1,274,210 1,273,538		1,262,391 1,261,479
1914-15	Guzrát •			}	1,512,038			1,512,038	£	; 1,155,110 1,167,213
1915-13 .	Guzzánwa		•	}	2,612,517			2,612,517	{	n,192,8 y 2,402,310
1915 lG .	Sháhpur	•			3,062,583			3,062,783	{	3,072,72 3,072,53
1915-1d .	 Jholam		•	. }			,	1,800,320	1	1,771,92
1914-15 1915-16	Raualpın	• di	•	: }	1,800,920		,	1,507,520		
1911-15 1915-16			:	}	1,286,400	,		1,280,100	{.	1,311,68 1,311,82
1914-15 1915-16				}	2,575,917			2,575,917	{	2,702,17 2,702,21
1911-15 1915- 16		:	•	: }	3,452,567			3,452,507	{	3,111,63 3,141,50
De 1914-15 1915-16	eru Ghazı • •	Khan •	:	: }	3, 107,913			3, 107,913	{	3,475,19 3,475,00
1911-15 1015-16	Nuzaffar	gark •		: }	3,87	1	****	3,873,219	{	3,507,30 3,507,30
uot inc	y and Tri luded in th district (e	ie arei	y Slav Lofa	ter ny				Ì		
1311-15 1915-16	•	•		}	21,511,38	1 21,511,98-			,	*****
1911 15 1915-16	Total	? -		 }	86,367,31	9 21,511,38	<u>.</u>	61,855,935	5	60,879,9 60,088,2

⁽c) The Phulking States, the States of the Bahawalpur Agency, the Jalandbar Division States, the Ambala Division States, and the Simla Hill States

No. 18-AREA (IN ACRES) OF GACH DISTRICT IN UPPER BURMA

•						A	rea according	Dr	DUCT	Not area by	Corresponding	
••	Dr	>TD1C	£.			1	o professional survey	Fendatory and Tributary States	Area for which no returns exist	aurand beofessouuf	t area in village papers	
		1					2	3	4	5		
	.1.	Landa	lay					`				
1914-15 1915-16	•	•	:	•	:	}	1,363,859	414/44	******	1,363,869	1,.163,869	
		Bham	o							•	,	
L914-15 L915-16	:	• 1	:	•	•	}	4, 118,240	*****		. 1,118,210	1,418,210	
,	M	atiya:	ıa								,	
191 L-16 L915-16	•	•	•	•	•	}	7,025,920	******	*4*1**	7,025,920	7,025,920	
,	Ka	tna		•			4, 150,040			61 B,0k1 ,1	1,120,610	
914-15 915-16	,	:	;		• :	ł	4, 120,040		4934-4	1, 210,0 10	1	
	Ruby	Mane	,								!	
914-15 915-16	•	•	•	:	:	3	3,475,630 •	2,279,130	,	1,190,650	1,108,550	
	S	kiceba	,				,					
914-15 916-16			:	:	:	}	3,656,080		******	មិនជាក្នុងស្វីប.្	3,656,980	
		igain	,				•					
914-15 ,915-16		•	•	:	•	}	1,107,921	******	••• ,	1,167,931	1,107,923	
	Lowe	r Ohi	ાહે પ્લ ામ	ı								
1914-15 916-16	:	•	:	;	•	}	2,227,200	<i>(4)</i> +14	*****	3,327,200	2,337,200	
	Прры	r Chi.	กองเล	,		,			,		 	
011-16 1915-16	•	: ,	,	:	•	}	7,749,725	1,000,006	, ,,,,,,	d,7 13 , 725	6,718,725	

Columns 2, 5 and 6.—Whose there has been no professional survey of the district, estimates framed in the best manner consider no accepted, subject to revision from fine to time as inreverse extend. Approximate against for the Chir. Hills and for the Kachin Hills (in the Bhano, Mythyma, and Katha districts) have been included from 1906-07 and for the Pakokku Hill Tracts rom 1907-08. Of the total area (53,802,003 acres) entered in columns 6 and 6 for 1915-16 for Upper Burms (page 30), 16,080,762 acres are based on actual survey and 37,722,201 acres on estimates.

AREA (UPPER BURMA)

Table I-continued

No. 18-AREA (IN ACRES) OF EACH DISTRICT IN UPPER BURMA-concluded

No. 18—AREA (IN		Dar	ì	Net area by professional	Corresponding area in village
District	Area according to professional survey	Fendatory/and Tributary States	Area for which no returns exist	PHLAOA	babers /
1	2	3	4	Б ,	· 6 .
			- `		
Palóllu 1911-15 1915-16	3,976,121 3,976,093			3,976,131 3,970,093	3,976,421 3,976,093
Mindu 1914-15	: } 2,113,811		,	9,113,811	2,113,811
, Mague 1914-15 1915-16	2,120,738			2,120,758	2,120,738
<i>Kyaulse</i> 1911-15	820,923			820,323	820,323
Mesklila 1914-15 1915-10	1,495,658			1,435,559	1,435,638
Yaméthin 1914-15	. 3,051,129	90,000		2,655,129	2,556,12
Myingyan 1914-15	1,089,03.			1,939,933	1,949,98
Chin Hills 1914-15	5,120,000			5,120,000	6,120,00
Palékku Hill Tracts 1914-16 1915-16	1,440,00	00	•••••	1,140,000	1,410,0
Total 1911-16 1915-18	57,178,30 67,178,0	3,375,130 38 3,875,130		53,803,231 53,802,003	53,803,2 53,803,9

See explanations given in the feetnetes (page 29)

No. 19-AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA

				{	Axen	according	Dri	over	Not mea by	Corresponding
	Distric	-			to p	otessional	Fendatory and Tubutary States	Area for which no returns exist	pi ofersional survoy	aroa in village papers
	. 1				-	2	3.	٤ ,	ŏ ,'	6
•	Akyal	, ,	ı			, ,	,		,	
191 1- 15 1915-16	: :	:	:		}	3,287,010		440.44	3,287,010	3,287,010
, , 2	Northarn A	rakaı	1			_			• ,	`
1911-15 1915-16		;	•		}	3,318,098	******		3,348,998	3,318,398 866'818'8
	Kyauk	กฎน	•					,	i	,
1914-15 1915-16	• , • ,		• '		}	2,807,680			2,807,080	2,807,680
, `	Sandow	ay ˈ			•				*	
1914-15 1913-16-	* * ,	•,	:		}	3,421,760		*** **	2,421,760	3,421,760
' ,	Rangoon ?	Low n	-							
1914-15 1915-16	:::		•		}	48,602	,	•••••	48,602	48,602
, `	Insein	,		- }	 					-
1914-16 1915-16		:	. :	:		1,317,305 1,318,336			1,217,305 1,218,336	1,217,805 1,218,336
	Hanthaw	ud d ફું						,		
1914-15 1915-16	• •	:	:	;	}	1,191,739			1,191,789	1,194,730
	Pogu			i					•	
1914-15 1915-16	: :	:	:	•		2,432,040 2,555,160	******		2,133,040 2,556,160	2,432,946 2,550,160
	Tharau	eads					, '			
1914-15 1915-16	: :	:	•	•	}	1,832,637	`		1,832,537	1,852,637
	Prom	e'								
1914-15 1915-18	: :	:	<i>,</i> :	·.	}	1, 865,668			1,865,668	1,865,66
	Maul	ben				,			1	
1914-15 1915-16	: :	;	•		3	1,051,707		,	1,054,707	1,051,70
	Pyap	ôn	_	,						,
1914-15 1914-15	: :	:	· ;	•	3	1,375,082		*** **	1,375,035	1,376,08

AREA
(LOWER BURMA)

Table I-continued

No 19-ARBA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA-continued

				<u>`</u>	1	•	a agcording	, Ded	UGT	Nut area by	Corresponden .
	Dı	STRIC:	r			io j	nofessional survey	Feudatory and Tributuy States	Area for which no returns exist	professional surrey	area in village
<u></u>		1			-		2	3	1	5	6
		1									,
1914-15 . 1915-16 .	B	aescin	:		•	}	2,611,036	***.**		2,641,036	2,611,036
	H	enzad	d d						,	ļ	
1914-15 1915-16	•	•		•	:	}	1,837,918	•••		1,837,916	1,837,916
	Myd	เนทฐพ	ya								
1914-15 1915-16	:	:	:	:		}	1,691,344		*****	1,691,311	1,691,344
	Tha	yetmy	10								2 2 2 2 2 2
1914-15 1915-16	•	:	:	:	•	}	3,010,032			3,010,032	3,010,032
1014 15	A	nhos s	t								4,517,760
191 <i>1</i> -15 1915-16	:	:	:	:		}	4,517,760	k	. , , , ,	4,617,760	4,017,700
		Tavoy	,								
1014-15 1916-16	:	:	:	:	:	}	3,397,120	*****	611 45	8,397,120	3,397,120
		Uerg.	u:								
1914-15 1915-16	:	-	:	:		. }	6,261,960	•••••	·	6,261,960	6,261,980
		Toung	700							,	-
1914-15 1915-16	:	:	:	:		:	3,919,302 3,919,309	e		3,919,30± 8,919,399	3,919,302 3,949,299
		Tha	tón	,							٠.
1914-15 1915-16	:	:	:	:		. 3	3,114,820			3,144,820	3,141,820
		Salu	reen							,	
1915-16 1915-16	:	:	:	:		: }	1,708,210		*****	1,706,210	1,706,240
		T'st	al '								,
1911-15	•		•				53,077 517 55,201,786		:	55,077,517 55,201,786	55,077,517 55,201,786

See explanations given in the footnote (page 29) are based on sotual survey and 27,124,897 acres on estimates

Of the total area (55,201,786 acres) for 1915-16, 18,076,689 acres

Table I-continued

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES

					`		Area according	DE	DUCT		Τ,	1
		Distr	тст				to professional,	Fendatory and Tributary States	Area for which no returns exist	Net area by professional survey	А	Jorresponding ica in village , papers
]	!				2	3	7	5 ~	-	6 '
- - , - -		Sauge	or				,		_	,	Ī	
1914-15 1915-16	•	•	· :	· •	•	}	2,551,809	***************************************	•••••	2,554,809	{	2,523,314 2,523,668
r		Dame	o Ā				. 1			i		
1914-15 1915-16	:	- ;	•	• (}	1,811,810		1414	1,811,810	{	1,800,214 1,800,571
	j	Tubbulp	01.0				•	,	-1			
1914-15 1915-16	•		:	•	:	3	2,503,751	••••	311840	2,50 9,7 51	{	2,501,304 2,501,033
		Mande	la									
1914-15° 1915-16	:	•	:	•	•	}	3,335, 823 -	** ***	140161	3,235,823	<u> </u>	8,235,823
•		Seon										
1914-15 1015-16	:	•	•	•,	:	}	2,053,021	*****	*	2,052,091	{	2,141,876 2,142,523
	N.	arsingh	pur					'	4			•
1914-15 1915-16	:	•	:	:	•	}	1,235,821	.1	******	1,235,831	{	1,265,659 1,265,661
1	H	shanga	bad				,		Ì			r
1914-15 1915-16	•	:	•	:	:	}	2,452,347	v o,2 23	160,00	2,353,024 ,	{	2,364,748 2,364,766
•		Nımar						,	·			
1914-15 1915-16	•	:	:	•	•	}	2,705,139		214 £13	2,705,139	{	2,702,517 2,702,550
		Botul						İ	. '	I		
1914-15 1915-16	:	•	•	:	•	}	2,478,053	******		2,478,053	{	2,496,210 2,496,202
`	-				ļ							
191 1-15 1915-16	:	hkindwe . '	tra • •			}	2,963,907	•••••		2,963,907	{	2,925,135 2,926,324

Columns 2, 5, and 6—For the unsurveyed areas of zamindari estates and wasta land grants for which accurate statistics are not available, the figures are based on estimates. In these Provinces the zamindars are chiefs of minor importance (or their successors) who, while holding large and compact estates on privileged tenure, have been restricted to the rank of ordinary subjects.

AREA (LOWER BURMA)

No 19-AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA-continued

	_						T			OEG.	CT IN DO VE	Not area by professional	Correspondin
	1)18	PRICI	•		,		Ar to	enrod brotersional ar recording	Foudatory and Tributary States	Area for which no returns exist	professional	habers mrcw m Anjjage
<u> </u>	_						-		3	3	1	5	G
	_		1				-	_					•
91 1-1 5 91 5- 16	:	Ba		•		:	•	~	2,611,036			2,011,036	2,611,036
.914-15 .915-16	:	H_{6}	nzad :	a •		:	:	}	1,837,016	485 10		1,837,916	1,937,916
1914-15 1915-16	A :	[ya	ungm •	ıya		:	:	}	1,691,311	,,,,,,		1,691,344	1,691,944
1914-15 1915-16	2	ha:	yetmz • •		•	:		}	3,040,032			3,010,032	3,010,032
191 i-15 1916-16	•	A:	nkera •	t :				3	1,517,760	- ****		1,517,760	4,517,760
191 4-15 1915-16		•	Tavo!	y .		,		: 3	3,397,120		910 00	3,397,120	3,397,190
1914-15 1015-16		•	Mer <u>s</u>	Jur	•	:			} 6,2 61, 060		١	6,261,680	6,261,9 6 0
1911-16 1916-16		:	Tou:	rgo:	•	,	•		3'010'53 8'818'30	2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,010,30 <u>2</u> 3,010,30 <u>2</u>	3,019,300 3,919,390
1914-16 1915-16	5 6	:	Th	ató	n		:	•	} 3,1 LL,8.	20		3,144,820	3,141,82
191 t-1 1915-1	.5 .6		Sal	ice:	on •		:	:	} 1,700,2	10 .		1,706,21	0 1,706,24
1915-1			T	ıtal					55,077 5 55,201,7	17 So		55,077,51 55,201,78	7 55,077,5 6 55,201,7

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES

-	_									•	OTHER CIPACITY INT		THOM
			Disz	llian.	•			Area according		sbucr '	Net area by		Corresponding
	·		D481	HIEF	·	·	_ -	to professional survey	Foudatory and Tributary States	Area for which	professional	-	habore franchis
				1				3 '	3	4	5	- -	6
`							- -				 	-¦-	
1914-1 1915-1	lā . l6	:	Sau	gor	, .	•	: }	2,551,800	400.051		2,551,899	{	. 2,523,314 2,523,668
			Dat	noh				1					
1915-1 1915-1	.5 .6	•	•	•	•	,	: }	1,811,819		•••••	1,811,810	٤	1,800,21 <u>4</u> 1,800,571
		J	ubbn l	pore				•					
191 t-1 1915-1		:	•:	:	•	,	: 3	±,303, 7 51	••• ••	200000	2,508,751	{	2,504,80 <u>4</u> 2,504,023
			Man	ďŽJ									
1914-18 191 6 -18	5* 5	•	:	•			}	3,135,823	** ***	*****	3,235,823		3,235,823
1			Seor	ıi							,		
1914-15 1915-16	; ;	•	:	•,	•	•	}	2,052,021		******	3,052,021	{	2,141,876 2,142,528
		Na	rsing	hpur									
1914-16 1915-16			:	:	:	:	}	1,235,831		******	1,235,831	{	1,265,659 1,265,661
	1	Tos	hangi	abud				,					
1914-16 1915-16 ,	•	•	•	:	•	•	}	2,152,347	n6'753	*****	3,353,031	{	3,361,748 2,361,765
		1	Vimai	*					•	į			
1914-15 1915-16	•		:	:	•	٠	}	2,705,139	** ,1,		3,705,139	£	2,702,517 3,702,550
		4	Botu i						į		į		
1914-15 1915-16	•		:	•			}	2,478,053		•••••	3,178,053	{	9,496,310 9,196,203
	,	ነ ሴ ሕ	indo	ára									•
1914-15 .915-16				•	:		}	2,963,907		,	3,963,907	{	2,926,4 3 6 2,926,32 1

Columns 2, 5, and i-For the unsurveyed areas of camindari estates and waste land grants for which accurate statistics are not available, the figures are based on estimates. In these Provinces the camindars are chiefs of minor importantees on their successors) who, while holding large and compact estates on privileged tenure, have been restricted to the rank of ordinary subjects.

AREA (CENTRAL PROJINCES)

Table I—continued

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES-continued

To. 20—AREA (IN ACRE			Drduct		Net area by professional	Corr	esponding in village
District	Area according to professional survey	Foudators Fributiry St	and Area lates no re	for which turns exist	BUTVEY	\	nper#
. 1	2	3		i	` 5	_	6
Wa: dha 211-15	1,558,071			••••	1,558,07	74 {	1,553,703 1,553,701
Nágpar 1914-15 1915-16 . ,	2,153,101			•••	2,453,1	01 {	2,151,631 2,153,162
Chánda 1914-15	6,950,02	1			5,959,	621 {	5,914,589 5,911,263
Bhandara 1914-15	3,539,35	20 .		*****	2,539	,520	2,529,860 2,528,413
Balaghat 1914-15 1915-16	} 2,003,1	163		40 200	2,00	3,163	2,038,001 2,038,536
<i>Drug</i> 1914-15	3,024	.714			3,0	21,711	3,023,158 3,022,919
Raspur 1914-15	6,20	1,840	<u>,</u>		6,2	291,840	6'587'62 6'583'50
Bilaspur 1914-15 1015-16	: : 3 4,80	37,232			4,	867,232	4,850,12 4,859,12
Chhallugarh keudatory 1911-15	1_	61,120	10,861,120				
<i>Total</i> 1914-15 1915-16	72,	552,216 552,216	19,960,313 19,960,313			2,591,873 3,591,873	52,594. 52,597

See explanations given in the foonete (page 33)

No. 21-AREA (IN ACRES) OF EACH DISTRICT IN BERAR

	•			Ares nocoiding	Dn	naqî	Net area by	Corresponding
ı	District	•		to professional survey	Feudatory and Tributary States	Area for which no returns exist	professional survey	papers papers papers
,	1	``		3 .	3	1	5	6
	1kola							
1914-15 1915-16	Ams dots	:	: :	2,688,109 2,633,091		******	2,693,105 2,693,00 t	2,033,109 2,033,094
1914-16 1915-16		•	:	9,010,731 9,010,737		*****	3,010,731 8,010,737	3,010,734 3,010,737
1914-15 1915-16	Buldana \	:	•	2,389,914 2,390,027	*****	111111	3,389,911 2,390,037	2,389,944 2,390,027
1914-15 1915-16	Yeotmal	٠,	•	3,840,690 3, 340,719	*****	******	8,310,690 3,810,719	3,810,690 3,310,719
1914-15 1915-16	Total	:	: :	11,374,177 11,374,577	******		- 11,374,177 11,374,677	11,374,477 11,374,577

Column 2 states the nies as ascertained by the local survey and settlement department

No. 22-AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

***************************************									rea according	Dei	DUCT	Not area by	Corresponding
	•	•	Distri	CT				to	Bas voy Professional	Foudatory and Tributary States	Area for which no returns exist	professional survey	area in Villago papors
	,	١	l.						3	3	Ł	5	b
			Caoha	r,								1	1
1914-15 1915-16	•	:	::	:	:	:	, •	3	2,412,160	******	11.686	2,112,160	2,412,160
			Sylhe	t									
1914-15 1915-16	:	:			:	:	•	}	3,178,400		******	3,178.100	3, 178, 100
•		(Ioalpa) d								,	
1914-16 1915-16		ı' •	:	:	•	:	:	}	2,517,810	4	*****	2,517,810	2,517,810
		-	Kámri	P								,	
1914-15 1916-16	:	:		:	:	:	•		2,469,120 3,17 3,610	** ***	•••	2,169,120 2,172,640	3,169,120 2,173,610
1914-15 1915-16		•	Dariai	ig - -	•	:	:	3	3,171,720		*****	2,17 1,720	2,174,720

Columns 2, 5, and 6.—The figures for the unsurveyed areas in Cachar and Sylhet, the permanently settled ind labbin of estates in Goalpara, the hill tracts of the Gaio Hills district, the Naga Hills, the Lushai Hills and the Windowski Based on estimates.

AREA (ASSAM)

Table I-continued

No. 22-AREA (IN ACRES) OF EACH DISTRICT IN ASSAM-concluded

													OUCT N ASSA	Not area by professional	Corresponding
			Dı	PLTI1	OT,					to 1	a according professional survey	Foundatory and Tributary States	Area for which no returns exist	survey professional	babers babers
				1						 	. 2	3	4	5	, ¢
										_	<u>-</u>				
1914-15 1915-16	:		N	• • •	ng :	•		:	:	}	2,434,560			2,134,560	2,434,560
			Sıb	súga	r				_	,	0 140 001			8,168,301	3,148,301
1914-15 1915-16			-	•	•		•	:	:	}	3,168,301	1,241,7	*****	2,200,000	,
1914-15			La	khu	mpu •	r					2,597,050			2,597,050 2,517,078	2,597,050 2,547,07d
1915-16	•		•	•	•	ı	•	•	•		2,547,078		****	2,027,1010	
1911-15 1915-16	λ	l ort	k-E:	ast I :	Tron	tier •	:	:	,		95,430 145,402	:::'		95,130 116,103	95, 130 1 15, 102
			Ná	gú 1	T, 11	r							'		
1911-15 1915-16	•	•	:	:		•	•	•		: }	1,991,038			1,991,038	1,994,038
		£ hás	ıs an	d Ja	esnts	a <i>N</i> 1	lla				n n=a 000	2,358,080		1,298,880	1,298,88
1911-15 1915-16		:	:	•	•	•	:	•			3,853,440 3,853,440		.:	1,295,460	1,295,30
			Q	aro I	II di	8								,	2,009,79
1914-16 1915-16	3	:	•		•	:	:	•			2,009,79	3	•••	2,009,793	2,000,10
			1	Lush	aı I	Iills					_				,
1914-1 1915-1	š G	:	•		•	:	•	•			} 1,625,28	n		1,626,280	1,625,28
Feuda	tor	y an	d T	rsbut	ary	Sta	eq n	ot in	clui	led					_
1914-1 1915-1	5	≠ a} •	eu 0j	r an	у <i>Б</i> Т	, et 1 51	. 411	triet	, ,	' 	} 5,111,84	ļ	о		
				· T	'otal	,				1		'			-
1914- 1915-			,	•						•	39,375,19	7,969,92	0	31,805,57	1 31,805,5

See explanation given in the footnote (page 35) (a) Manipur State

AREA (N.-W. FRONTIER AND AJMER)

Table I-concluded

No. 23—AREA(IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

						A	ron according	Ded	VOT	Not area by	Co	rresponding
		Distri	OT				survey	Fendatory and . Tributary States	Area for which no toturns exist	professional survey	Ar	papers
,		1					2	3	, 4	, 6		G
, 1914-15 1916-16	.•	Hazáro •	3	:	•	}	1,915,818	(a) 140,800	egalik (1,775,018	{	1,813,467 1,813,177
1914-15, 1915-16	:	esháw:	ir :	·:		}	1,667,392			1,667,392	{	1,669,127 1,669,220
1914-15 1913-16		Kohát	•	:	•	}	1,670,205	* ******	0083aq	1,670,208	{	1,729,793 1,723,333
1914-16 1915-16	•	Bannu •	•	:	•	}	1,070,093	, ,	201110	1,070,093	į	1,072,348 1,072,317
1914-15 1915-16	:	Ismail •	Kh.	an •	•	ر چ	2,171,017	******	*****	2,171,017	{	2,213,018 2,213,019
1914-16 1915-16		Corê:	:	:	٠:	}	26,69 t	; crist		26,694		26,694
1911-15 1915-16	K	urran. •	•		:		51,265 54,281	*****	200 ggs 200 ges	54,265 51,281		54,265 51,281
1914-15 1915-16	:	Total	•	•	•		8,578,517 8,578,533	(a) { 1:10,800 1:10,800		8,137,717 8,137,733		8,572,732 8,571,401

(a) Represents the area of the Phulera and the Upper Tanawal States in the Hazma district

No. 24,-AREA (IN ACRES) OF EACH DISTRICT IN AJMER-MERWARA

		Dri	UOT	***	~ `
DISTRICT	(b) to brotessional professional	Foudatory and Tributary States	Area for which no returns exist	Not area by professional survey	Corresponding papers
1	3 '	3	4		6
)11-15	794,561 791,561	******		491'997 404'201	791,564 791,581
Novesca 1914-16	404,356 404,856	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	991 H	107°920 _, 401°820 _,	404,356 401,356
1911-15 Kekri 1915-16	672,001 672,001			573,0 01 572,001	572,001 572,001
914-15	1,770,921 1,770,921		******	1,770,921 1,770,021	1,770,921 1,770,921

(b) States the area as given in the settlement records

CLASSIFICATION OF AREA (ALL PROVINCES)

Table II

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

		x	- Culturable		Not ajei			Auft
PROVINCE	Forest.	Not available for cultivation	waste other than fillow	Current Not are		Total	Government e mal-	Private caugh
1	2	3	k	5	\	7	8	9
Eastern Bongal							,	
1906-07 . 1907-08 . 1908-09 . 1909-10 .	515,054 1,409,170 1,589,270 1,305,103 1,361,197	6,782,514 5,717,774 6,305,175 6,411,305 6,651,651	2, 167,358 2,669,250 2,657,681 2,770,249 2,691,550	1,031,115 1,123,800 2,692,631 2,682,196	15,007,933 15,005,000 11,777 919 15,176,040 15,101,278	25,127,304 26,525 524 28,715,621 28,715,600 28,794,121		62,650 62,660 62,600
Bengal(a) 1903-07 — . 1907-08 . 1909-09 . 1909-10 1210-11 . 1911-12 . 1913-13 . 1914-15 . 1915-16	5,797,112 6,030,3 13 6,004,315 6,053, 02 6,284,383 4,080,149 1,256,910 4,257,57 1 1,258,106 1,258,154	16,037,153 16,601,071 10,691,062 16,179,303 15,225,714 10,830,614 10,152,627 11,296,358 11,227,341 11,238,000	9,951,111 10,012,782 9,850,767 10,122,099 10,380,189 5,967,978 5,201,094 5,998,272 5,215,064 5,110,657	0,019,173 0,951,253 9,189,733 5,014,055 5,160,174 4,730,353 4,914,369 4,658,750 4,771,373 5,393,001	35,798,500 34,853,710 32,532,700 34,573,500 36,66,570 24,931,100 25,954,200 21,205,100 21,205,100 21,154,205	70,823,311 71,105,695 71,911,177 71,272,259 71,031,500 10,010,111 50,170,981 50,170,981 50,170,981	911,708 1,021,166 1,021,035 972,113 925,548 111,323 113,763 105,101 107,045 105,116	383 819 316,316 313,619 241,331 218,321 168,387 161,412 179,143
.ltadras 1906-07 1907-08 . 1908-03 . 1909-10 . 1910-11 1911-12 . 1912-13 . 1913-14 1915-16	12,035,037 13,005,757 13,500,331 12,909,103 12,874,71 12,799,210 12,811,750 12,961,028 13,011,198	13,635,189 22,139,532 21,021,991 24,512,619 24,547,615 21,899,507 23,947,490 23,063,129 22,361,612 22,361,612	6,111,922 (9,9 11,929 10,159,779 9,793,961 9,367,197 9,371,846 9,963,995 10,613,886 10,920,365 11,920,367	6,809,213 9,194,110 9,194,112 0,554,324 9,110,121 8,935,084 8,210,373 8,774,573 8,175,573 5,119,525	27,556,7 12 31,502,679 31,755,401 32,217,101 33,645,100 31,665,100 31,645,103 31,152,65 31,641,759	67, 171,633 87,165,437 89,015,611 89,015,611 89,013,240 80,072,012 80,512,520 80,512,620 80,191,105	3,124,590 3,121,590 3,102,361 5,116,133 3,169,107 7,531,827 3,574,796 3,581,315 3,411,927 3,513,681	50,617 231,852 151,817 315,171 222,753 179,101 235,930 242,830 242,331 247,355
Hombay 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15	7,878,278 5,612,108 8,605,071 8,629,604 7,639,708 7,585,603 7,575,762 7,661,122 7,589,131,315	5,126,966 5,893,029 5,860,293 5,857,198 6,78,105 7,958,591 0,021,149 5,980,157 0,700,085	1,525,911 1,525,233 1,132,311 1,313,183	0,569,635 8,209,675 7,883,935 7,501,750 7,534,163 10 6,6,216 8,338,918 8,281,32 7,293,159 0,176,719	23,011,129 21,151,972 21,815,860 25,250,869 21,900,127 35,189,263 25,381,026 25,711,156 27,058,321	11,915,018 18,011,031 14,011,771 18,030,505 18,030,505 18,041,515 18,041,515 18,043,731 18,043,758	100,310 130,721 117,190 152,594 151,22, 116,705 184,691 163,670 177,802	7,056 14,165 17,175 12,616 14,280 15,036 17,710 16,227 10,250 71,733
Sm.l 1906 07 1907-08 1908 09 1909-19 1910 11 1911-12 1912-13 1913 14 1914 15 1915-1b	060,531 791,306 783,614 783,46 763,400 700,600 777,111 793,011	11,801,071 11,020,127 11,303,305 11,314,103 2 14,066,522 11,010,110 11,517,957 0 11,519,015	5,515,512 5,765,305 5,915,305 5,915,305 7,702,516 5,905,019 5,655,857 5,615,811 6,322,156	4,612,889 5,250 550 1,817,101 5,268,761 5,088,765 5,197,596 5,022,580 1,553,712 5,872,199	1,278,832 3,607,241 4,318,046 4,915,361 4,112,928 2,910,033 3,090,570 1,321,471 4,500,250 3,254,195	29,931,885 20,070,676 20,933,931 30,071,362 30,219,981 20,257,476 30,271,152 40,278,261 40,089,081 40,088,076	3,311,195 4,650,011 3,206,571 2,837,261 2,930,516 2,931,753 4,013,110 3,193,981 2,985, 138	13,773 19,983 38,936 20,110 .15,910 66,922 78,522 76,113

The variations in the art is shown in different years under the same item in the same province or district do not increased represent an actual increase or declease on the near in question. In many cases a revised classification or the correction of a finite column 3—"Forests" mean "any land classed or administered is forest under any legal enactment dealing with forests. Any cultivated areas existing within such forests may be evaluated and entered in column 6 (net near cropped). The forest near not agree in most cases with those stated in the reports on the administration of the Forest Department for various remains reliable in many cases to different periods, (2) because the lorest administration reports and the statements of agricultural statistic defenses, on the other hand, certain village lands worked, and returned as forests, by the Forest Department are not forest and are therefore excluded from this column.

Column 3 includes all I and absolutely button, and also all land covered by buildings, water, reads, or otherwise appropriate Column 3** includes groves not classed in the cropped area. Areas under bamboos and thatching grass, when not forming of forest areas, are included in this column.

(a) See footnote(a) on page 12

1	TED FEOM	· ·			· A	LEA OF CROPS I	RRIGATED		
Tank	Wulls	Wells Other sources Total		Whea	Other	y Wand	Miscellancon	Tutal	- Рдоугнов
10		12	13	11	15	16	17	. 18	
01 01 02 01)	(379,8 1,20 1,20 1,20	00 01,250 00 61,250		290,85	2,500 2,500 2,500 2,500 2,500	83,950 60,000 60,000 60,000 60,000	379,800 (c vi) 1,250 (b) 1,200 (b) 61,200 (b) 61,200	Eustera Bengu 1906-07 1907-08 1978-09 1978-09
1,835,618 1,619,281 1,675,357 728,104 816,340 801,420 990,238 870,525	659,730 685,655 20,773 20,160 10,400	1,063,57 1,730,53 565,269 1,055,51 1,045,265 1,048,750 1,038,550	7 5,261,217 1 5,269,606 2 1,669,813 2,921,125 5 2,119,506 2,321,859 4,209,086	35,606 398,293 426,36 426,906	916,925 2,530,171 4,041,623 3,296,138 1,512,393 1,997,184 1,303,947	60,036	7,616 8,609 122,832 290,451 216,123 180,106 141,109 253,303 308,700 333,525	911,708 1,021,166 5,038,507 5,139,115 (c)5,537,082 (b)2,208,146 2,731,226 2,350,908 2,512,503 2,500,283	1007 08
3,673,169 3,157,931 3,157,939 3,596,392 3,298,685 3,513,107 3,22,529 837,683	1,573,191 1,323,379 1,395,819 1,404,003 1,112,250 1,522,270 1,527,055 1,572,205 1,560,379	001,002 1,260,925 1,481,102 1,083,367 1,211,623 1,131,182 903,114 907,228 805,27 811,633	7,133,218 10,172,669 9,111,100 9,218,561 9,905,337 9,580,878 9,897,750 9,853,132 9,730,551 9,974,191	7,750 1,142 5,981 1,767 5,767 1,122 5,352 1,825 5,357	10,035,050 0,523,293 9,296,859 9,803,436 9,606,159 9,501,613 9,572,631 9,611,113 10,012,689	1,136,621 1,033,271 1,143,118 1,299,250 1,009,821 1,185,111 1,26,651 1,186,826	290,060 123,508 176,719	7) 7,135,318 9)11,579,237 10,828,361 10,713,051 11,170,751 11,278,195 11,579,761 11,322,071 11,282,060	Nadrus 1905 07 1907-08 1905 09 1905 09 1910 11 1911-12 1912-13 1913-14
60,158 117,490 118,568 112,051 111,108 58,256 123,880 00,461 35,070 26,151	110,181 508,510 512,078 512,920 191,912 606,306 678,557 512,567 516,421 593,903	72,511 95,108 97,055 92,220 110,385 87,920 96,880 78,050 99,710 10,470	071,229 970,425 893,562 882,801 879,791 1,005,182 1,002,733 895,865 948,263 980,213	143,705, 185,615 176,672 182,118 190,838 190,838 190,609 119,173 187,696 210,136	313,035 418,172 478,136 176,265 467,383 531,304 567,285 197,715 630,011 521,247	129, t98 158,814	140,390 170,861 161,558 170,992 166,271 217,985 180,710 178,049 168,021 161,153	756,631 951,162 980,152 982,916 972,193 1,110,500 1,108,663 993,356 1,017,258	1915-10 ' 'Bombas 1906 07 1908 07 1908-09 1409-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
 		171,145 197,098 131,092 243,181 317,006 379,137 209,218	8,009,511 2,805,791 3,159,390 3,057,905 3,258,516 2,881,561 3,274,041 3,411,181 3,687,778 3,206,125	312,836 .81,515 .372,785 .129,739 .119,007 .103,230 .100,058 .567,556 .514,479	2,737,182 2,291,350 2,656,147 2,519,282 2,555,762 2,514,512 2,514,512 2,614,512 2,627,193 2,511,747	52,586 13,332 53,826 12,143 51,198 49,107 18,283 47,257 55,263 56,076	724,815 526,306 731,098 506,538 616,040 609,262 563,785 721,062 863,136	1,001,100 3,175,811 3,825,610 3,410,726 3,451,736 3,262,059 3,581,810 3,763,770 4,103,147	Stud 1905-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15

Columns 8 to 15 state the area actually irrigated during the year, areas cropped more than once being counted once only.

Columns 11 to 19 state the gross area of irrigated crops, excess cropped more than once being counted as separate areas for each to the inclusion in column 18 of the area irrigated at both harvost;

(a) Includes 1,750 acres in Rapshabi for which details are not available.

(b) Includes 1,700 acres in Rapshabi for which details are not available.

(c) Includes 20,777 acre, in Prince for which details are not available.

(d) Statistics of the area of crops irrigated were not collected, so the figures shown in column 13 are repeated in this column is colder to male the totals ior littish India complete as far as possible.

CLASSIFICATION OF AREA

(ALL PROVINCES)

Table II—continued

No. 25.—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH

					Ndo			N. t	area	ės:	اهاه				LBEA
PROVINCE	Forests) £	arlable or vation	Cultu waste than	other fallow		lows	огор		1	Otal		nment nuls	Priv.	
1	2	-	3		1		5		6		7		8		-
Agra 906-07	8,571,11 8,752,93 8,801,01 8,817,01 8,711,21 8,718,01 8,717,1 6,727,7 8,730,1	1 7,75 5 7,72 7,2 7,73 81 7,70 7,0 7,70	685,158 813,182 708,320 893,136 625,765 615,161 602,612 701,673 701,718	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	931,565 662,183 192,015 351,578 397,883 110,891 181,253 ,601,526 ,556,505 ,502,159	40,90000	821,761 791,203 518,278 151,190 111,179 1503,218 173,519 190,013 1915,500 1,052,172	21, 26, 27, 20, 20, 21, 21,	217,019 315,283 717,551 ;232,181 ;018,260 ,390,018 ,317,182 ,877,261 ,877,261 ,502,600	53 53 5 5 5 5 5	339,705 ,397,987 ,315,292 ,358,659 ,800,901 ,803,616 ,583,616 ,5821,668 2,779,668	2221	,103,456 ,625,071 ,265,785 ,085,921 ,871,837 ,971,333 ,231,297 ,031,328 2,611,728 2,611,728	02146	5,458 7,855 1,111 8,608 6,521 2,608 0,702 0,702 0,702
	605, 605, 613, 613, 613, 613, 613, 613, 613	17 53 181 181 181 163 168 53	2,217,273 2,195,61 2,195,16 2,199,16 2,222,76 2,227,38 2,203,99 2,205,42 2,210,29	7 6 8 7 1 7 10	2,791,150 2,781,080 2,781,080 2,742,807 2,742,807 2,738,190 2,770,589 2,815,031 2,831,120 2,831,333		100,731 1,129,328 771,538 505,100 603,905 581,502 919,156 511,36 457,813		0, 119,16 (5,75*),06 (9,141,00) 9,302,111 9,331,76(9,278,15 9,278,15 9,506,64 9,250,01 9,350,12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5, 161, 336 5, 171, 717 5, 1:0, 81: 5, 182, 17: 5, 171, 81: 15, 176, 22: 15, 150, 17: 15, 170, 77 15, 150, 01	72 50 99 60 1	*** *** *** *** *** *** ***	4	
Bihar and Orissa(a) 1911-13 1912-13 1913-14 1911-15 1915-16	. 1,73	1,303 1,019 7,131 2,776 1,001	11,150,6 9,933,8 10,080,9 10,056,1 9,769,3	03 05 17	7,412,05 7,598,38 7,016,87 8,011,1 6,888,57	30 76 21	3,616,64 3,389,16 1,631,32 1,372,23 1,617,1	10 11 26	27,656, 8 27,123,1 26,917,8 26,027,3 25,917,9	(100 (100 (100	63,172,0 63,053,1 63,166,8 53,200,1 63,1 <u>9</u> 8,1	97 13 73	707,67 971,11 810,57 991,1 806,6	6 9 96	331,155 682,833 879,532 606,191 527,094
Punyab 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	3,3 3,3 3,3 3,3 3,3 3,3 3,3 3,3	58,521 55,295 11,105 11,838 13,838 13,4013 18,451 29,991 72,219 01,629	8,652, 12,183, 12,529, 12,537, 12,530, 12,368, 12,3413, 13,297	887 510 031 203 931 592 582 ,118	17,217,3 17,163,3 16,875,0 16,868,8 16,852,2 17,291,0 17,171,16,0 17,171,16,0 16,833,1	12.2 3.10 21.1 31.0 21.1 30.1 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2 30.2	2,237,1 6,160,2 2,073,2 2,958,6 3,875,3 8,677,6 3,719,7 1,010,9 6,331,	79 10 578 678 678 778	25,960, 21,801,0 25,831,25,503, 21,508,22,257, 21,169,21,258,20,053,20,053,215,	076 102 101 111 053 016 002 301	57,266, 61,189, 61,169, 61,169, 61,223, 61,255, 60,850, 60,913, 60,088	558 988 630 713 659 558 183	6,617,7 5,910,6 6,211,7 6,211,7 6,961, 7,026, 7,038, 7,593, 7,411,	136 58 16 169 139 139 139 135 135	577,968 139,921 511,311 527,95 151,97 120,00 105,433 474,98 529,99 182,76
Upper Bus 1905-07 1907-08 1908-03 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	11, 11, 11, 11, 11, 11, 12, 12, 12, 12,	391,616 797,890 958,088 591,327 765,216 863,948 ,288,810 ,388,020 ,571,658 ,893,181	21,59 21,89 21,31	3,231 7,805 4,173	9,206, 11,911, 11,9491 11,204 11,162 10,702 10,387 10,566 10,521	,078 ,671 ,105 ,318 ,917 ,019 ,008	4,289 3,987 2,763 2,779 1,216 1,438 1,207 4,201 1,383	,101 ,097 ,596 ,161 ,091 ,274 ,613	1,626 1,06. 5,117 5,12	1,0u5 5,201	59,701 58,015 59,015 59,011 53,80 53,80 53,80 53,80 53,80 53,80	6,368 6,068 6,990 1,895 1,895 1,695 3,231	318 117 409 378 119 180 1 501	199 168 ,535 ,098 ,387 ,792 ,745 ,119 ,619	167,21 101,24 227,91 231,71 225,37 201,15 187,71 178,3 195,8 201,5

See explanations given in the footnotes (page 38) (a) See footnote (a) on page 12

IBBIGAT:	MORT OK	<u> </u>	• '	·	AREA O	F CHOPS IN	LIGATED			
Tankq	1	Other sources	Total	Wheat	Other coreals and pulses	Miscel- Lucous crops food-crops orops		Total	PEDVINOR	
10	11	12	13	14	15	16	17	18	19	
`	-	•	-	1				, ,		
2,01 10,65 81,20 88,88 41,29 18,65 15,70 57,66 68,25 55,08	3 5,379,328 9 1,466,510 1 1,125,010 8 3,053,790 5 2,971,813 0 1,831,812 6 1,254,311	897,140 919,555 1,874,985 1,537,303 1,308,878	8,918,376 7,697,173 7,631,659 6,583,836 6,323,630	2,585,412 2,913,189 2,286,888 2,879,340 3,125,601 1,602,953 3,371,637 2,808,928 2,723,910 3,606,672	1,102,163 5,613,152 1,252,113 4,190,881 3,310,070 3,196,839 3,783,968 5,002,835 1,138,971 5,128,613	182,705 201,823 111,950 117,295 136,070 151,038 132,340 198,353 203,360 231,582	1,656,299 2,005,001 1,521,759 1,879,953 1,397,086 1,719,000 1,617,059 1,821,320 1,661,522 1,396,718	8,133,37,2 7,017,817 6,935,730 7,910,801 9,930,340 9,057,593	1907-08 1908-09 1909-10 1910-11 1911-13 1913-13	
400 400 400 400 400 400 400 400 400 400	1,819,708 2,331,874 3,036,867 1,782,938 1,978,711 599,910 1,523,395 2,140,159 1,999,410 1,507,597	1,048,191 333,636 836,281 678,861 911,650 712,544 678,96 592,849 820,566 1,201,620	2,867,089 2,608,613 2,373,149 2,160,902 2,190,761 1,612,184 2,202,091 2,733,301 2,819,086 2,709,323	1,180,308 772,906 772,906 931,515 1,008,073 987,136 023,182 821,401 1,200,700 1,313,294 1,168,683	1,318,770 1,605,197 1,165,197 1,170,167 915,177 705,882 1,165,793 1,387,397 1,322,703 1,269,610	51,415, 87,293 • 19,956 53,268 13,259 98,001 40,525 57,129 60,807 67,655	121,111 437,015 310,630 251,120 262,120 280,830 288,002 251,031 252,803 260,118	3,010,676 2,903,131 3,100,558 2,543,298 2,237,99 1,656,10 2,318,784 2,900,159 2,055,786 2,756,290	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14	
628,594 ,219,384 828,262 ,309,281 ,402,101	625,558 721,868 729,151 633,046 680,121	1,158,083 1,259,069 1,254,089 1,058,035 1,038,035	3,811,969 1,801,770 4,030,943 4,601,672 4,197,887	273,861 251,110 271,809 371,112 365,215	2,515,253 2,918,683 2,761,663 3,149,096 3,362,19.1	910,200 1,524,985 832,972 513,218 691,781	125,036 200,623 157,618 168,320 118,707	3,854,319 (~1,0.25,178 (&)1,027,093 (d)1,535,085 4,561,020	1013-13 1018-14 1014-15	
33,546 22,901 35,679 10,651 7,435 19,214 17,615 8,246 10,006	3,096,001 3,989,295 3,029,693 2,986,574 3,071,400 3,120,111 3,001,582 3,761,337 4,213,451 8,805,404	136,703 1 161,281 1 153,007 160,921 1 142,292 1 166,622 1 155,164 1 161,508 1	0,093,838 10,954,602 1,802,181 1,170,072 1,495,226	4,127,681 4,318,681 4,551,328 4,694,907 1,506,261 4,576,088	2,891,313 2,794,636 2,706,610 2,670,619 2,411,429 2,402,870 2,735,067 2,735,067 2,768,660 3,874,165 3,392,574	687,818 661,993 618,432 673,876 639,363 671,819 486,269 195,100 461,599 171,213	2,838,306 2,941,006 3,022,865 2,733,870 2,907,865 3,701,091 3,673,352 4,007,262 3,884,760 3,631,903	10,768,327 10,792,531 10,132,107 10,215,05, 10,357,306 11,316,011 11,589,775 11,777,595 11,769,585 12,059,300	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15	
90,754 103,705 150,817 323,580 200,984 135,786 190,286 30,187 91,628 55,071	10,086 7,774 7,466 7,705 7,130 8,104 12,193 12,828 18,316 14,519	92,929 116,451 84,181 85,587 89,365 80,818 96,787 119,970 921,091 138,065	656,217 767,218 587,968 957,879 901,210 819,011 967,770 912,120 998,762 998,762	3 373 772 231 151 73 157 521 10	633,538 753,080 831,800 950,637 897,037 890,750 900,173 938,783 990,061 982,833	37,809 21,536 26,536 25,861 33,830 43,221 42,534 48,875 39,945	 10 80 106 21 33 842	671,350 J 775,656 1	907-08 908-09 909-10 910-11 911-12 913-13 913-14	

See explanations given in the tectnotes (pige 39).

(a) Includes 32,900 acres in Almera and Garhwal for which details are not available.

(b) Includes 95,900 acres in Naint-Tal, Almera, and Garhwal for which details are not available.

(c) Includes 26,777 acres in Purnea for which details are not available.

(d) Full details of all crops irrigated are not available.

CLASSIFICATION OF AREA (ALL PROVINCES)

Table II—continued

No. 25.—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA—continued

Province	L'urasta	Not available	Culturable a rate other tion fallow	Current	Not area	Total	Government	ARE.
		oultivation	Endit 18110#				Canals	CAn.il+
1	3	3,	4			7		9
Lower Burma			}					
1906-07	0,000,578 7,772,803 6,773,209 6,783,101 7,909,974 7,101,239 6,970,292 7,004,888 7,157,019 7,176,023	21,081,751 23,178,043 21,542,308 23,061,999 27,063,110 23,013,216 23,573,084 24,573,084 24,573,084 23,1707,079 23,100,580 23,150,109	11,551,737 11,737,811 11,130,6:0 11,021,3:0 11,021,3:0 11,775,3:2 11,8:0,2:1 11,720,0:15 11,553,702 11,632,5:28 11,001,615	705,000 670,747 573,84 053,733 735,690 744,787 010,650 625,133 610,701 730,859	8,126,125 8,276,213 8,587,172 8,559,757 8,504,158 8,710,757 9,021,250 9,154,507 9,217,719 9,233,850	51,951,881 61,912,240 54,958,972 51,982,720 51,991,217 51,991,217 65,077,669 55,077,547 55,201,786	73 71 75 219 16.4 396 2.30 2.97 2.97	91,949 15 757 21,287 21,182 19,953 21,562 21,562 20,376 23,029
Central Provinces					-		}	
1906-07 , . 1907-03 . 1907-03 . 1908-09 . 1001-10 . 1910-11 . 1911-12 . 1911-13 . 1911-14 1911-15 .	15,173,889 16,641,283 15,527,141 16,0-7,146 16,125,286 15,0-5,662 14,912,345 14,749,981 14,749,863 14,076,741	1, 305,930 1,303,895 1,415,921 1,036,976 1,092,457 1,091,1301 1,097,175 1,090,1090 1,055,028 4,017,992	13,802,923 13,723,010 13,028,501 14,730,184 13,710,421 13,502,821 13,505,044 13,151,945 13,499,071 13,295,207	2,313,732 4,468,783 3,000,871 2,314,602 4,254,035 2,228,750 2,500,032 2,900,387 2,317,823 2,187,235	17,311,326 10,135,724 10,700,051 17,571,871 17,715,850 17,553,522 17,553,522 17,190,551 18,191,365 18,397,290	53,149,49 63,232,095 53,232,095 62,257,372 62,257,372 62,743,424 52,597,054 52,597,054 52,597,191	10.11.2	118 1,125 1,579 15,051 6,274 5,365 2,490
Beras				i				_
1906-07 1907-08 1908-10 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	2,232,111 2,2-5,550 2,211,101 2,211,101 2,212,352 2,273,042 2,137,047 2,141,600 3,138,627	879,859 802,6834 809,218 870,219 860,112 893,112 931,518 948,581 952,691	210, 118 1-77, 311 202,080 212,086 212,505 308,701 101,340 155,272 110,173 112,840	57'',7.33 767,550 722,180 715,110 855,455 804,620 1,195,970 810,134 1,123,011	7, 168,249 7,283,325 7,417,124 7,313,459 7,182,182 7,057,111 6,095,930 0,989,750 7,020,907 7,029,906	11,370, 0.3 11,304,759 11,371,947 11,371,947 11,373,901 11,373,801 11,374,137 11,374,577	-	
1sam								
1906 07 1907 08 1908 09 1908-10 1910-11 1911-13 1912-13 1913-14 1914-15	2,199,100 2,711,052 2,275,194 2,275,194 2,350,561 2,340,694 2,745,017 2,75,1319 3,051,835	2,100,690 0,558,800 7,184,985 7,243,981 5,202,628 5,510,500 5,510,500 5,511,393 5,510,500	11,122,166	1,851,917 3,117,121 2,102,521 2,107,529 2,581,577 2,592,939 2,692,900 2,041,802 2,048,19a 2,191,047	1,389,413 5,114,150 5,114,150 5,542,276 5,540,511 5,711,063 5,525,33 5,903,293 5,585,570 5,315,303	22,020,101 20,021,713 a1,305,571 31,405,571 31,205,571 31,305,571 31,305,571 31,305,571 31,305,571	 50 50 50 975 978 978 978	92, to t 86,646 86,646 86,646 119,023 107,158 110,708 134,826 130,386
North-West Broutser Prossnee								
1900 07 1907-08 1908 09 1909-10 1910-21 1911-12 1912-13 1913-11 1914-15	331,108 331,017 875,009 376,111 371,138 371,876 373,030 387,005 366,901	2.636,250 2,637,677 2,630,151 2,624,949 2,624,633 2,627,683 2,627,683 2,628,036	2,718,200 2,102,003 2,009,111 4,699,800 2,723,177 2,731,920 2,708,351 2,693,977	202,536 588,311 100,467 192,518 102,182 503,761 172,362 321,367 968,127	2,110,930 2,195,611 2,135,627 2,306,991 2,111,69 2,281,540 2,110,107 2,387,871 2,622,902 1,024,385	8,191,758 8,193,121 8,571,118 8,571,910 8,571,910 8,571,152 8,571,617 8,573,058 8,572,732 8,571,101	107,413 210,011 221,171 221,156 225,600 221,087 241,079 239,570 215,983	151,391 406,733 130,090 121,033 120,216 130,311 151,516 168,220 167,811 153,331

:	IBBIGATED	жвом ;	ı			Аны с	or quors in	HIGATED .		
·	Tanks	Wells	Other sources	Total '	Wheat	Other sercals and pulses	Miscella- ncous food erops	Miscolla- neous non- fuod crops	Total	Province
	10	11	13	13	14	15	16	17	18	, 10
	•	,			,		,,			Lonar Burna
	2,906 2,078 2,780 1,938 8,505 2,775 2,799 3,016	1,106 1,546 1,538 1,754 2,304 2,318 2,438 2,438 2,479 2,479 3,608	48,891 61,920 71,528 78,392 74,632 78,725 95,319 103,101 108,312 184,162	74,915 81,372 97,221 99,397 98,032 106,638 123,856 129,763 131,286 163,112	20	73,376 80,901 95,066 96,386 91,706 103,818 110,038 110,577 121,100 150,983	1,570 1,610 2,286 3,038 3,041 11,031 13,118 13,371 8,913	 	71,945 82,561 97,352 99,124 98,032 - 106,882 121,072 129,995 131,185 163,616	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1913-13 1913-14 1914-15
	•					·		-	1	Central Province
	433,911 716,301 583,794 677,810 497,020 437,768 766,207 792,110 581,307 380,413	72,079 91931 101,010 98,077 70,781 58,796 62,911 78,126 81,459 95,074	20,142 83,320 87,481 23,236 23,186 38,894 40,396 31,721 26,895	527,651 803,024 710,139 710,563 521,141 905,501 919,449 720,631 513,361	32,387 11,175 52,629 46,739 26,287 14,630 15,301 28,153 37,089 13,896	141,016 762,158 627,058 738,671 176,809 157,741 650,627 860,603 618,226 306,183	51,296 51,803 56,740 51,123 105,809 49,598 805,310 60,205 69,722	2,852 1,588 0,702 2,319 1,658 2,173 4,406 4,297 1,151 3,281	527,551, 863,024 710,139 \$38,815 610,563 524,141 905,851; 910,140 720,631 513,864	1906-07 1907-08 1908-09 1909-10 1970-11 1911-12 1912-13 1918-14 1911-15
					,,					Berar
	1.40 71 108 230 161 238 177 278 427 271	28,451 51,170 61,801 57,602 31,377 31,3321 30,681 37,020 32,176 36,682	388 510 569 173 1,133 521 693 566 727 650	39,982 51,754 62,191 58,225 35,673 32,611 31,561 27,854 33,330 37,503	8, 168 14,769 18,299 15,684 10,937 9,403 8,193 6,336 0,253 7,771	100 605 976 1,711 1,429 608 1,575 1,217 758 607	29,824 38,030 38,583 36,870 22,371 21,455 20,425 18,289 20,951 25,781	191 1,360 1,003 1,033 1,033 1,035 1,358 2,012 2,868 3,251	38,083 61,751, 62,181 58,225 35,673 32,641 31,561 27,854 33,330	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15
	. }				,	,				lssq.n ';
			69,953 170 170 190,613' 247,182 230,618 211,711 211,711	163,357 86,616 86,896 86,890 316,684 355,918 357,302 317,613 861,153	 20 20	102,357 86,616 ,86,896 86,896 86,896 301,923 310,986 321,895 3,13,733 372,537	14,097 14,331 28,058 11,097 <i>9</i> ,226	 605 608 1,338 605 2,370	102,357 86,646 86,596 86,896 86,896 316,684 355,918 357,303 347,515 354,162	1906-07 1907-08 1908-09 1900-10 1910-11 1911-12 1912-13 1913-14 1911-15 1913-16
'		ı		.				1	. '	North-West Frontsor Province
		91,650 88,384 91,102 96,077 91,270 88,913 92,225 99,226 97,169 91,553	27.242 49,328 96,301 98,599 97,378 86,795 86,795 86,939 85,034	707,702 703,389 819,621 810,615 811,165 816,617 873,616 803,446 898 235 931,263	256,229 227,885 262,018 258,512 278,342 280,146 272,211 277,391, 286,316 203,626	331,863 363,788 427,976 131,933 118,652 385,101 410,245 425,411 411,615 178,740	48,041 57,497 60,365 51,598 53,058 55,539 53,205 63,242 62,057 67,320	132,000 109,628 112,135 102,732 103,281 130,250 112,672 112,330 123,726 106,960	767,702 758,798 852,531 814,775 817,933 851,336 878,293 898,377 902,612 936,635	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15

See explanation given in the feetnete (page 39)

(ALL PROVINCES)

Table II-continued

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

	· · · · · · · · · · · · · · · · · · ·	Not available	Culturable	Current	Net grea			ARNA
Province	Forests	tor driftsation	waste other than fallow	fallows	or obbed	Total	Government canals	Private canals
1	2	3	4	5	6	7	8	. 9
A) mer-Merwara								
1906-07	\$9,060 \$9,080 \$9,080 90,732 90,732 90,732 96,732 96,782 96,782	358,071 549,310 884,272 891,175 890,330 870,087 868,151 817,793 816,735 848,837	96,329 126,994 90,056 360,757 308,033 129,135 127,207 149,020 247,885	\$9,005 238,601 223,655 9,765 123,123 461,793 343,005 993,050 801,129 280,104	316,861 \$56,627 193,748 419,162 358,753 220,176 \$50,102 263,000 374,235 391,313	974,226 1,651,685 1,693,790 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921		
Dolhs			,	,	150.000	B00 01#	26,809	-
1913-14 1914-15 1916-16	"7,252 6,761	79,964 69,160 66,121	51,736 60,365 63,693	36 587 14,889 27 408	170,030 213,993 202,379	838,317 307,000 360,503	21,209 21,503	
Coorg			,					
1906-07		(362,929 (363,773 (349,113 (348,714) (313,338 (315,157) (330,140) (335,094 (331,225 (331,225)	(a) { 23,133 22,110 20,820 20,830 21,961 20,870 21,861 10,190 10,297	(a) (136,265 136,436 146,436 150,151 140,691 116,068 162,878 169,257 171,111 170,163	141,088 142,176 138,393 139,427 131,128 141,228 140,253 138,205 138,691 140,167	1,012,200 1,013,200 1,013,200 1,013,200 1,013,200 1,013,200 1,013,200 1,012,200 1,012,200	3,371 3,850 3,850 2,790 2,597 3,610 2,137 2,237 2,235	
Paryana Man- pur (Central Indus)			,					,
1900-07 1907-08		813 812 812 813 816 816 878 873 870 860	7,001 7,551 7,518 7,491 7,460 7,460 7,460 7,460 7,460 7,460 7,460	258 542 191 276 103 367 292 281 316 328	6,000 6,679 6,789 7,052 7,116 7,186 7,186 7,167 7,116 7,251	31,383 31,383 31,383 31,383 31,383 31,382 31,382 31,362 31,316 31,416	 	
Total								•
1906-07 1907-08 1908-09 1908-09 1910-11 1911-12 1912-13 1913-14 1911-16	81,718,198 83,125,362 82,459,288 81,189,511 80,013,076 80,351,368 82,100,281 82,022,476 82,032,476 82,032,476	153,526,625 167,636,634 157,037,145 140,991,317 119,605,179 116,386,582 147,169,102	106,696,580 113,888,844 113,066,522 115,096,758 111,813,449 115,021,887 115,586,851 115,079,507 113,810,919	89,935,191 61,208,921 50,159,050 45,335,412 46,918,600 51,809,915 18,761,388 62,620,402 45,989,603 61,791,002	211,025,596 110,888,511 218,089,911 222,911,517 223,061,601 215,981,688 221,165,602 219,101,773 327,652,176 221,778,167	579,570,011 615,832,755 021,982,390 021,728,817 615,717,388 616,120,921, 010,727,711 017,190,693 017,013,251 61 6,438,547	16,099,815 16,102,723 17,137,893 16,881 956 16,185,093 16,820,827 17,764,317 18,271,056 18,887,156 13,378,418	1,117,885 1,462,695 1 979,618 1,957,170 1,903,981 2,068,428 2,412,629 2,175,172 2,416,619 2,359,675

See explanations given in the foreits (pige 38)

(a) Includes reserved and protected forests only. The management of the latter having been transferred to the revenue authorities, the figures shown in the forest administration report represent the areas of reserved forests, which slightly differ from the total and another than the forest administration report represent the areas of reserved forests, which slightly differ from the content that the areas of reserved forests, which slightly differ from (b) Includes unculturable Government waste and unculturable banes.

(c) Slates the estimated area of culturable banes, and (2) the difference between the net area cropped and the gross area of the actual holdings (exclusive of banes). It thus includes the unculturable lands within the actual holdings, the area of which cannot be ascertained.

IBBIG.	ATED	PROM *	,	— -, —	_		A вра	0.	CROPS IR	RIGATED *		
Tin	ks	Well	oth	11/46	al W	reat	Other cerenls a pulses	nd	Miscella- neous foo- erops		u- Tota	Peovings
10) —	11	12	13	1	1	15		16	17	18	19
20, 55, 43, 48, 25, 25, 32, 16, 33, 16, 5	868 747 131 731 856	53,44 80,33 79,88 125,71 93,39 91,19 90,10 65,01 84,21 54,21	56 50 11 94 90 90 90 44 6	52, 135, 122, 171, 171, 171, 110, 181, 110, 181, 110, 181, 110, 181, 110, 181, 181	345 18 362 18 353 26 319 20 375 12 22 4 26 8	,006 ,454 ,165 ,528 192 215 807 523 387 420	106,24; 110,73; 88,03; 127,11; 102,27; 84,64; 69,022; 42,889; 69,654; 38,955	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7,657 7,130 24,501 14,777 12,376 11,307 27,360 10,798 10,301 35,394	32,88 35,33 23,87 33,51 30,71 22,08 34,30 28,35 32,41 13,43	11	1907-08 1908-09 1908-09 1908-09 1908-10 1908-10 1910-11 1913-13 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913-14 1913
	77 28 10	22,629 13,000 25,610	6 I	49,86 31,5 58,28	រន 10,3	346	16,661 5,599 18,875		10,518 11,153 9,411	6,162 7,546 7,637	31.54	3 1911-15
 1,50 1,96 1,78 1,81 1,69 1,69	30 10 10 13 15			(a) { 2.37 2.53 1.35 4.73 4.37 1.36 4.11 3.70 1.13.	77		2,871 2,537 4,350 4,752 4,877 4,150 4,380 4,119 3,798 4,134				2,37 2,53 1,35 4,75; 4,37; 4,45(4,45(4,11; 3,79(4,13;	7 1907-08 0 1908-09 2 1908-10 7 1910-11 0 1911-12 0 1918-11 8 1918-15
100 100 100 100 100 100 100 100 100 100		210 210 210 208 202 133 207 165 139		211 210 210 208 203 133 207 165 139 141	13 13 11 8 15	5 9 1 8 8 8	5 4 3L 9 43 30 35 31		8 20 36 35 32 10 6 7	168 112 31 9 45 3		1907-08 1908-09 1909-10 1910-11 1911-12 1912-13
66,059 64,200 25,189 0 3,710	11,1 12,4 11,8 10,3 10,4 12,3 13,8 12,5	60,418 95,503 91,185 13,753 08,421 50,801 56,918	5,516,118 6,175,985 6,017,268 6,100,144 6,219,113 6,309,705	36,653,779 39,913,573 42,186,724 41,581,130 10,895,174 41,539,074 46,836,019 47,193,925 46,897,715	9,208,22, 9,305,11; 8,591,86; 8,907,78; 8,791,56; 8,140,16; 9,08 t,100; 9,705,916; 10,118,908; 10,056,367	25, 25, 21, 25, 25, 28, 28, 28,	858,771 528,020 813,121 906,481 990,631 991,394 975,391	2,55 4,87 5,06 1,10 3,63 1,61 1,08 8,72	51,905 11,126 18,376 19,591 10,808 4,481 3,968 0,169 9,221 9,221	6,039,597 6,698,995 6,615,197 5,824,581 6,321,017 7,505,710 7,330,117 8,065,027 7,897,149 6,839,252	38,211,625 43,466,395 45,681,353 44,652,683 44,087,254 41,408,578 40,221,856 50,643,124 50,922,728	Total 1906-07 1907 08 1908-09 1909-10 1910-11 1611-19 1912-18 1915-14 1914-16

See explanations given in the footnotes (page 39)
(a) Figures of land partly irrigated from springs and mountain streams are not available

Table II—continued

No 26 —CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BENGAL \cdot

			*					
District	ł orest s	Not us ariable		Unitent	Not area	m		ARLA
District	rorests	for cultivation	waste other than fallow	fullows	aropped	Tutal	Government cumuls	Private canals
<u> </u>	2	3	- 1	5	6	7	8	Ú
Bardnan 1014-15 1915-16		300,000 300,000	208,000 208,000	385,510 637,010	828,700 577,200	1,722.210 1,722,240	16,139 19,836	
Bankusa 1911-15 1916-16		107,000 107,000	805,640 805,640	179,100 507,600	525,100 197,200	1,677,440 1,677,140		1,200
Birbhum 1911-15 1915-16		136,920 136,930	195,460 234,620	2,600 19,010	786,300 730,700	1,121,290 1,121,280	3	-
Madnapur 1911-15 . 1915-16		465,720 966,720	181,320 597,120	,	1,873,100 1,750,200	3,319,010 3,319,010	78,053 76,593	3,363 3 565
Hooyhly 1914-15	•••	250,676 • 250,676	18,119 10,566	107,225 128,278	351,800 310,500	760,320 760,120	3,551 1, 530	6,250 10,251
Howruh 1911-15 . 1915-16 .	,	52,588 52,588	16,000 18,000	114,412 114,612	113,400 143 200	326,400 326,400	} :	
21-Pargasas 1914-15 1915-15	1,095,081 1,095,081	571,059 571,053	337 098 337,096	151,225 159,325	911,800 436,800	3,100,160 3,100,160	} .	
Khulna 1914 15 1915-16 .	1 170,368 1,170 368	5 19,000 187,900	152,800 21 1,1 56	173,656 180,870	833,800 833,800	3,179,621 3,179,621	}	
Nadia 1914-15 1015-16		374,971 371,971	291,996 291,996	3 70, 030 150,930	738,700 667,700	1,785,600 1,785,600		317 317
Jesson e 1914-15 1915-16 ,		000,000 600,000	10,158 10,153	126,900 113,700	1,031,200 1,017,100	1,861,253 1,861,253	}	, ,
Murchidabad 1914-15 1915 16		150,1.33 150,1.33	957,000 ∉57,000	362,387 397,187	582,100 567,200	1,371,520 1,371,520	::	8° 0 800
1014 15 . 1915-18		164,330 161,330	213,90u 210,900	11,130 10,330	767,000 767,500	1,215,900 1,215,360	}	
Дыадриі 1914-15 1915-16 ;	••	500,000 500,000	267,060 26 7, 060	106,7E0 209,080	1,391,600 1,388,700	2,525,110 2,525,110	- } ··	_
Rajskaks 1911-15 1915-16		125,968 125,068	102,907 102,907	281,745 211,945	861,900 9 0 1,70 0	1,675,520 1,675,520	 	.300 803
Rangpur 1914-15 1915-16		105,600 105,600	176,510 71,890	88,250 87,270	1,556,200 1,661,500	2,226,500 2,236,600	}	
Bogra 1914-15 1915-16		120,000 120,000	16 3,660 125,160	189,300 189,300	396,800 435,000	869,760 869,760	}	
Padna 1914-15 1915-16		156,198 156,198		102,513 170,713	9.25,900 857,700	1,191,640 1,181,610	, ,	

Column 2 - The figures represent Government forests and estimates of other forest areas furnished by district officers

	NORT GR				. Δ1	EL OF CHOP'S	RRIGATED	,	
Tanks	Wells	Other sources		When	t Other cercals and pulses	lancous	Olly Ton-	Total	District
10	_ 11	12	13	14	15	16	17	18	19
305,219 209,411			419,779 300.716	1,31; 1,53,		1 18,658 71,186	19,576 21,020	473,680 303,036	Burdwan 1911-15 1915-16
69,376 09,376	5,90a 5,90a	5 6,515 6,615		3,600 3,100		59,463 59,16.3	8,512 8,732	82,996 83,096	Banku. 3 1914-15 1915-16
226,500 226,000		13,500 13,500	210,000 239,500	3,700 3,700	50,000 50,000	150,300 140,800	36,000 36,000	210,000 239,500	Ber bhum 1914-15 1915-16
33, 100 33, 100	230 230		212,550 211,088	800 800		41,400 41,400	6,200 6,200	383,900 383,900	. <i>Midn.</i> 191, 1914-15 1915-10
3 6, 620 16,255	50 52	67,253 61,929	115,724 126,073	980 900	36,815 06,496	77,873 77,633	16,664 16,918	132,312 161,977	Hooghly 1911-15 1915-16
***				. '				{	Ifow, ak 1914-15 1915-16
500 500	:	560 500	1,000 1,000		500 500		500 500	1,000 1,000	21-Pargana: 1911-15 1915-16
••				•				, {	<i>Khulna</i> 1914-13 1916 16
- 100 300 .		1,067 1,067	1,884 1,884	60 0	1,000 1,000	181 182	:	1,881 1,881	<i>Nad</i> :1 1914-15 1915-16
•••	**	, 		***					<i>Jessore</i> 1911-15 1915-16
ეი,043 შ 5,8 80		36,013 31,587	235.853 198,267	3,35 <i>0</i> 2,250	218,363 186,802	9,020 9,855	10,228 11,261	235,960 313,171	Mushtdabad 1914-15 1915-16
7,900 8,000	.:	61,000 61,000	181,700 182,000	3,000 10,000	160,000 160,000	15,000 10,000	3,700 2,000		<i>Malda</i> 91 1-1.5 915-16
		-,·							<i>Dinaj per</i> 91 1- 15 915-16
1,200 1,200	200 200	10,200 10,200	11,900 11,900	: .	11,300 11,800	200 200	100		<i>Rajshahi</i> 914-15 915-16
								{ 19	Rangpur 11-15 15-16 ·
.				***				{ 19.	<i>Bog, a</i> 14-15 15-16
. `								· 5 191	Pabna 1-1 5 5-1 6

Columns 8 to 18.—Areas impated from all sources are only estimates, except in the case of areas impated from Government als.

CLASSIFICATION OF AREA (BENGAL)

Table II—continued

No. 26—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BENGAL—contd

No. 26—	•						T		- 1					ABRU	
DISTRICT	Forests	- 1	t available for iltivation	n.outr	arable other fallow	Curro			rtea pped	Total	Go	canals		nate nals	
			. — —— 3	-	•			ß	1	7		8	_ _	9	
1	2	\-													l
.Talpaig=13 911-15 915-16	326, 927,	664 612	246,3 180,1	12 35	307,677 243,911	75 13	2,6 77 1,172	1,1) 15, 10 0) 03 , 900	1,568, 1,568,	160 1 6 0	7,30 7 30	00 00	19,000 162,7 0 0	
Darjeoling 1914-16 • 1915-16 •		7,659 7,659	212,6 212,1	573 573	50,682 10,111		21, ; 16 31, 98 1		173,700 172,500	741	,960 ,980	••		•••	
Dacca 1911-15 · 1915-16 ·			110	,000	31,850 31,800	3	86,107 120,687		1,216,700 1,173,200	1,77	7,687 7,687	3		194	
Faridpur 1911-16 • 1915-18 ·		14.	82 92	3,373 6,372	60,14 17,38	3	13,85	51	1,237,80 1,294,70		68, 153 68, 155	3		••	
Backeryan 1914-15 • 1915-16 •	, 	31,686 31,68	0 1,073 0 1,07	8,578 8,578	186 <u>,9</u> 66,9	81	52, <u>2</u> 60,0	68 918	1,05 t,0 1,710,1		052,76 952,78	7 3	•••		
Afaimensi 1914-15 . 1915-18 .	1	•••	1,10	56,372 56,372	307, 387,			,631 ,631	2,413, 2,923,		'aag'a 'abg'a	53	••		
T.pper. 1911-15 1915-16	a .			313,175 116,610		,195 ,186	51 G	1,600 1,605	1,150		1,699,3 1,6 9 9,				•
Noakh 1914-15 1915-16	als	**		87,131 87,131		1,000 1,000		1,931 2,031		1,200 1,100	1,061, 1,061	265 265 }		-	
<i>Oh:ttag</i> 1911-15 1916-16	gona .		1,653 1,653	508,909 508,909		50,718 58,161		25,900 32,057	6	11,700 31,100	1,694 1,694	,880 ,880			***
<i>Chittago</i> <i>Irac</i> 1914-15 1916-10	ng Hill ts		31,998 31,998	90 6,42 90 6,1 2		375,480 375,486	1,0	005,10 981,80		319,300 312,600	3,28 3,28	8.320 8,320	} .		۰۱۰
.1911-15 1915 16	otal	4,2	59,106 258,154	11,227,3 11,233,0		,215,06 ,140,657		,571,3 ,393,6	73 25, 01 21,	208,100 154,200		19,981 179,981	107 103		16 17

^{*} See explanation gives in the foonete (page 10)

AURIGATE	D REOR &			1-	Aer.	OF CHOLS I	BRIGATED*		
Tanks		Other sources		Wheat	Other	Miscel-	Miscellane	Total	Dipleton
10	_ 11	12	_ 13	14	15 	16	17	18	19
 	8,000 8,000	139,271 173,745	301,571 319,715	 	278,800 163,955	5,780 11,921	16,991 29,859	301,571 505,192	Jalpanguri 1911-15 1915-16
	:::	29,600 38,337	29,600 38,387	2,500 2,500	91,3 <i>1</i> 7 30,607	5,753 5,230		29,600 38,337	Durreeling 1914-15 1915-16
···								. [Ducca 1914-15 1915-16
•••							••		Fandpur 1914-15 1915-16
		-				.,		{	Backergan) 1911-16 1915-16
^	/···	{ 166,300	466,300 466,300			269,300 269,300	197 060' 197,000	466,300 466,300	Maimensing h 1914-15 1915-16
				•••				[Tippera 1911-15 1916-16
,				•••	,				<i>Noathal:</i> 1914-15 1915-16
•••						•••		. (<i>Chittayong</i> 101 1-15 1915-16
						••		; (+1	Chillagong Hill Tracts 911-15 915-16
0,258 0,525	16,385 1, 13,407 1,	,018,739 2 ,038,356 2	,323,950 ,200,036	19,755 1 25,637 1		83.126 05,775	308,790 333,523	2,512,803 1	Tutu/

• See explanation given in the footnote (page 47)

CLASSIFICATION OF AREA (MADRAS)

Table II—continued

No 27-CLASSIFICATION OF THE AREA (IN ACRES) OF LACH DISTRICT IN MADRAS

		•	Calturshlo					App
District	Forests	Nos avadable for cultivation	a retunther	Garrent fallows	Net men	fotal	Government e mals	Private can ils
1	2	3	1	5	Ü	7	8	0
Ganjara 1911-15 1915-16	162,550 162,550	2,270,008 2,311,6×1	70d, P) 1 6v2, 178	210,771 201,175 l	1 7 18,3 1 1 1,7 (0,857	6 (152,974 5,362,178	141,152 170,003	55,832 55,825
Fizaq ij aloia 1911-15 1915-10	619,129 619,129	851,451,5 145,41,5	2,123,655 2,134,520	750,269 779,125	2,110,504 2,524,959	10,5 (4,23) 10,60()245	50,567 5 (770	75,115 75,555
<i>Go lărar</i> i 1911-16 1915-16	500,171 500,171	1,541,405 1,542,455	251,782 215,075	345,05 <u>2</u> 326,693	1,003,589 1,019,695	4,084,624 4,080,628	372510 	67, 866 63,126
Kretna 1911-15 1916-18	179, 182 171, 153	506,362 513,813	991,149 125,538	539,625 562,531	1,841,861 1,801,067	3,136,631 3,127,651	577,018 994,615	40.5 G0.5
<i>Quatur</i> 1911-15 . 1915-10	521,217 521,212	120,579 202,111	177,62 <u>2</u> 191,201	133,174 111,111	2,105,000 2,105,000	.h.c.: 171 4,655,550	231,07,1 231,330	• •
Nellore 1914-15 - 1915-16 -	166,396 162,973	1,619,626 1,720,192	813,083 828,715	271.036 694.116	1,163,912 1,397,654	5,103,05a 5,103,053	152,232 117,405	97a 2 197
Karnul 1914-15 1915-16	1,685,535 1,655,512	369,957 37,737	1 19,50± 150,155	017,011 035,500	2,102,165 2,103,165	1,55 (,44) 1,512,739	15,65	;
<i>Bollary</i> 1914-15 . 1916-16	398,111 396,114	342,347 365,325	511'027 512'008	223,576 231,562	2,409,517 2,407,927	3,617,522 3,619,513	21,401 24,519	37 Lv
Involumer 1911-15 : 1915-16 : .	451,509 151,111	517,108 151,523	568,779 891,021	169,791 111,712	1,451,462 2,011,126		(0,531 21,62)	5 d l
Cuddapan 1911-15 1915-16	1,163,70± 1,169,991	600,123 601,130	594,574 594,412	313,05 <u>9</u> 311,025	1,001.769 1,000,571	3,764,220 3,764,220	15,261	2,616 2., 50
Chsitour 1911-15 1916-16	676,512 531,015	1,538,590 1,152 VII	545,951 627,529	308,554 318,003	619,170 649,756	4,6,77,195 4,007,215	12,1,15 15,0 ·5	7,1 11 7,1 11 1,1 12
North Arcot 1914-15 1915-16	775,139 780,622	\$07,799 \$51, 51 0	139 45 <u>9</u> 138,701	727,204 739,081	1,209,03,1 1,131,7,13	3,170,934 3,170,934	-4,10.3 -4,10.3	2,142 2,147
Chingleput 1911-15 : 1915 16 : .	1.33,168 133,083	60 1'825 100'860	120,290 100,605	210,766 252,08 i	770,931 782,988	1,921,117 1,931,870	41 201 91'500 1	66.63 198.6

Coloria 2.—Includes the area cultivated within forcate, and excludes the area of forests in the Sature State of Sacher, in the disagreement of its figures with those in this table

Colomia 4—Includes, area, occupied by babul and examine trees when they do not form puts of first area. Prior to

Colomia 5—Includes all eccopied and to that is to say, make partions of hind for whe hierentia is paid

Colomia 5.—Includes all eccopied and to that is to say, make partions of hind for whe hierentia is paid

Colomia 6.—Of the total net cropped area for 1915-16 (3), 118,793 across the observance is paid

are based on actual returns, and 0,314,678 across on estimates.

LIGATED	~, 	·	·. -		ABBA OF	DROPS INRIG	JATED		
Tanks	Wells	Other	Total ,	Wheat	Other cereals and pulses	Miscel- laneous food crops	Miscel- lancous non-food	Total	DISTRICT
10	11	12	18	14	15	16	17	18	19
891,590 132,503	6,317 7,057	153,658 151,163	796,389 805,850	, 19 , 17	790,182 812,208	31, 195 38,548	23,72.3 25,298	857,413 876,071	Ganjum 1914-15 1915-16
468,587 475,183	213,231 212,136	456,959 (61,965	1,267,269 1,281,711	, 215 85	1,201,711 1,20,548	77,000 87,652	31,073 37,115	1,313,009 1,315,100	frizaga puta 1914-15 1915-10
119,291 133,617	5,312 5,312	10,165 10,340	575,01. 601,378	13 14	051'187 631'880	75,763 52,343	26,386 21,463	727,022 729,013	Godavas 1914-15 1915-15
73,361 79,163	4,719 11,301	18,595 20,032	975,662 1,017,008	3	951,198 1,006,411	24,681 28,831	27,480 26,29 <i>a</i>	1,003,368 1.056,571	Krstna 1914-15 1915-16
16,954 20,302	13,689 13,134	6,619 6,990	320,350 J35,081	, 	301,056 319,181	13,178 14,913	6,83 t 6,545	321,368 310,639	Guntur 1914-15 1915-16
223,181 281,815	ล1'บกร ก r '083	20,453 8,510	169,528 503,979	 	171,387 516,152	18,379 31,598	16,891 26,831	529,631 577,081	Nello, c 1914-15 1915-16
38,138 47,083	21,106 18,811	1,530 4,683	48,13v 480,0e	32.3 278	63,071 92,523	25,790 21,697	3,915 5,131	01,029 122,631	<i>Karnal</i> 1911-15 1915-16
14,216 19,759	18.011 16,800	1,965 2,181	56,783 62,668	1,291 1,693	39,716 55,090	18,600	1,502 4,511	61 118 82,298	<i>Hellary</i> 1914-15 1915-16
52,601 85,672	63,311	931 14,311	148,512 185,501	853 1,311	118,161 172,347	68,210 56,739	6,290 8,357	191,793 238,051	_lnantapur 1914-15 1915-16
01'53 <u>f</u> 20'03f	90,961	7,017 5,023	107,491 313,521	08 395	158,0.34 170,333	83,695 101,353	28,498 21,086	263,778 300,870	Cuddapah 1914-15 1913-16
.3,908 70,989	75,117 67,115	21,773 10,981	2-1,156 273,473	822 171	192, 103 250,705	65,267 60,916	31.701 23,862	292,696 335,681	Chittoar 1911-15 1915-16
6,967 9,531	85,05() 8 9, 335	31,619 31,761	416,931 116,139	19	555,028 560,209	77,551 78,055	11,108 12,150	613,731 650,476	North Arco. 1914-15 1915-16
6,039 0,509	27,030 23,880	42,428 20,008	529,957 519,682	,	605, 179 374,826	15,199 41.587	15 G66 13,171	666,344 629,881	Chinglep vt 1914-15 1915-16

Column 10.—The form "tanks" refers to a particular kind of dammed reservoirs

These reservoirs are formed by throwing dams across the valleys of small revulets and streams to intercept water during the rains

Column 13.—Of the total area irrigated in 1915-16 (9,973,131 acres, page 53) 7,138,965 acres are based on actual return and 3,535,160 acres on estimates.

Table II-continued

No. 27-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN . MADRAS-continued

		Not avail-	Culturable	Current	Net arca]	ARRA
District	Forest.	nhlu fan l	waste other than fullow	fallows	cropped	Total	Government canals	Private
1 ,	3	3	.,	΄ δ	6	7 (8	9
.Vadras 1914-15 1915-16	<u>:</u>	17,210 17,210			 ***	17,410 17, 2 10	۲,	•••
South Arest 1911-15 : : : 1915-16 : : : : : : : : : : : : : : : : : : :	214,822 213,810	691,410 69 1, 750	131,972 153,580	247,045 300,319	1,406,023 1,430,770	3,698,301 2,693,301	128,367 121,717	1,227
Salem 1911-15	915,185	887,688 928,121	129, 133 336,720	308, 103 313,087	1,586,193 1,588,453	4,031,872 4,031,872	22,097 22,136	1,201 1,364
Cosmbatore 1914-15	1,709,425 1,506,618	200,088 290,192	201,871 188,008	582,808 653,925	2,037,918 2,064,103	1,615,113 1,609,386	86,683 66,912	1,5 34 1,498
Trichinopoly 1914-15	239,405 239,797	161,139 449,761	286,012 289,533	567,927 655,181	1,630,803 1,835,471	3,167,635 8,159,766	187,801 135,553	5,061 6,723
Tanjore 1911 15	11,823 11,823	657,313 658,634	160,082 171,883	213,541 195, 54 1	1,346,609 1,351,503	2,38 ⁴ ,368 2,389,381	525,396 833,951	
Madu a 1911-15 1915-16	120,815 122,352	632,593 680,915	328,866 316,863	281,936 281,287	1,470,886 1,450,731	3,135,126 3,191,168	111,066	1,588 1,032
Ramnad 1914-15 . 1915-16 ,	46,724 46,724	261,125 257,771	259,913 278,863	86,737 115,975	1,302,311 1,310,827	2,050,160 2,010,060	8t-8 1,137	1,205 920
Tinnsrelly 1915-16	227,619 227,740	157,292 175,135	18,179 63,797	613,687 676,348	1,307,321 1,210,27 7	2,654,868 2,64J,237	46,753 19,286,	3,121 350
Nilgiris 1914-15	389,196 340,683	17,354 17,638	70,127 69,182	121,841 120,158	72,127 78,417	851,255 651,268	}	·
Malaba; 1914-15	358,638 858,638	921,126 921,848	1,001,977 1,008,638	59,859 60,948	1,360,601 1,358,756	8,708,416 8,708,116	}	
Avyengo 1911-15 1015-16		31 31	7 7	:::	337 357	373 375	3	••
South Canara 1914-15 1916-16	510,847 510,847	701,105 70,958	545,163 546,570	208,762 202,807	517,225 512,313	2,57	3 .	
1911 15 1915-18	. 13,011,198 13,018,517	22,361,612 22,500,193	10,920,365 11,039,617	8,175,87 <u>2</u> 8,113,623	81,691,788 31,148,793	80,191,135 89,581,674	3,441,227 3,513,981	235,319 217,555

BEIGATED	PRO 10				ARRA	OF CROPS	BRIGATED		
*Tanks	Wells	Other	* Total	Wheat	Other cereals and pulses	Miscollane- ous food crops	Miscoliane- ous non- food grops	Total	District
10	11	, 13	13	14	15	16	17	18	19
- ,		,							<i>Madras</i> { 1914-15 { 1915-16
301,548 202,183	61,538 61,512	20,197 17,138	516,177 192,853	·	501,571 467,014	76,809 74,212	21,873 17,706	600,252 558,932	South Aroot 1911-15 1915-16
71,1-19 78,172	86,759 91,719	8,454 9,417	193,616 203,138	264 608	165,095 182,651	19,114 15,115	13,998 13,741	227,109 211,013	Salem 1911-15 1915-16
19,221 21,912	293,910 306,587	7,899 0,653	389,250 403,562	958 571	290,837 880,306	150,789 80,460	65,731 76,309	509,311 513,616	Coimbator e 1011-15 1915-16
72, 116 79,778	91,753 86,028	5,350 -4,463	912,790 812,546	1	335, 31 3 347, 183	76,413 85,707	21,950 21,616	133,57 u 15 1,837	Trschinopoly 1914-15 1915-16
111,704 120,788	12,976 16,018	2,136 1,595	983,205 991,383	 	998,988 1,001,113	31,933 32,908	9,837 11,277	1,010,758 1,015,597	Tunjore · ·1914-15 . ·1915-16
121,31 L 126,471	136,078 130,133	18,811 23,397	421,757 132,961	152 366	108,169 128,319	79,740 82,78J	30,171 27,918	518,835 539,376	Madura 1911-15 1916-16
362,531 343,615	80,388 60,877	3¢,526 26,028	174,531 172,5 77	 	301,107 119,831	55,821 50,052	21,203 · 23,117	17 1,531 522,333	Rumnad 1914-15 1916-16
180,203 181,781	86, 101 87,090	3,280 3,280	325,850 321,891	 •	110,910 133,108	61,89 <u>2</u> 63,319	11,773 28,216	510,07 <i>3</i> 502,175	Tinnevelly 1914-15 1915-16
	•••	•			-			(a) {	Nilgiris 1914-15 1915-16
•••	***	•						(6) {	Malabar 1911-15 1915-16
		•••						(a) {	Anjongo 1911-15 1915-16
***		•••		•••	 .,			(a) {	South Cunara 1914-15 1915-10
3,622,529 <i>*</i> 3,88 7, 083	1,572,205 1,560,379	865,374 811,633	9,739,554 9,97 1,13 1	1,835 5,357	0,611,112 0,611,112	1,280,654 1,186,826	429,469 107,318	11,285,060 11,695,190	Total 1914-15 1915-16

* See explanations given in the feetnetes (page 51)

(a) No irrigation works,

(b) Statistics of irrigation are not collected.

CLASSIFICATION OF AREA (BOMBAY)

Table II-continued

No 28-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY

No 28-CLA	`				ļ			ĀRBĄ
District	Forest	Not available for cultivation	Culturable waste other than fallow	Um rent fallous	Net area cropped	Total	Government canals	Private canals
1		3	4	5	6	1	8	9
Ahmadabád 91 i-15 . 91 i-16	12,028 12,028	528,973 173,628	137,10 L 155,255	503,177 783,243	1,250,810 1,027,523	3,152,231 3,451,677	17,077 786	480
Kana 914-15 · · 915-16 ·		133,895 136,033	78,523 72,116	115,151 97,737	69 3,728 716,978		6,910 411	
Panch Wahals 1911-15 1915 16	212,06 212,51	99,666 98,55		207,990 201,189	120,200 126,290	1,027,607	7 731 822	
Browch 1914-15 1915-16 .		252,92 252,88	38,077 6 30,07		570,25 611,74	8 9 10,19 9 9 10,35	· ,	
Sur at 1914-15 . 1915-16 -	45,81 15,2	93 78 191,5	30,37 58 52,91		8 168,83 734,40			2
West Khande 1914-15 1915-16	012,1 1,154,7		14 25 1,3 61 206,6	19 117,95 120,89	1,430,1 8 1,420,2	5.1 3,490,1 51 3,150,2	59 11,03 22 11,10	2,160 826
Eart Khande 1914-16 . 1915-16	396, 461,		81,7 850 87,6	13 55,7 39 56,80	38 2,008,1 32 2,0 '0,0	28 2,911,1 97 2,910,1	.74 1,77 253 2,56	76 155 69 : 95
Nassi 1914-15 1915-16 .	825, 811,		633 89,5 614 70,7	340 443,1 709 363,0		3,761, 108 3,761,	354 38,1 114 83,5	3,79 175 8,70
.14mad noye 191 1- 15 1915-16	1 541	,238 142 ,915 150		877 413,4 063 361,6	321 2,795 055 2,851	,079 4,239, 692 1,239	,007 ,023 12,6	089 529
Poonu 1914-15 1915-16	41.		1,211 15 1,158 13	,285 6J6, ,118 518,		,072 3,131 ,459 3,431		82.1 793 8.5 17,1
<i>Shoiapu</i> 1014-15 1915-16	\ 11			3,310 185 3,336 289			5,932 12 5,942 12	,906 ,278

Nore.—Figures for unsurvered villages are based on estimates.

Column 2—Includes land administred by the Forest Department whether formally declared forest under an Act or not, i differs from the area stated in the forest reports, because in certain leculities, where the obtioment is incomplete, the original are still coursed by the Forest Department, while revised are is are returned in this table, also because the revenue records do a always state the most recent revisions

Column 3—Includes all land recorded at the survey and settlement as unculturable, although at times a very small quantly of this land is cultivated

Column 3.—The maximum period for which land thrown out of cultivation is reckoned as fallow is ten years.

Column 6—Of the total not cropped area (27,058,324 acres) entered in this column for 1915-16 (page 56), 25,899,006 acres) on actual returns, and 1,159,418 acros on estimates.

Indigated	reon,	ing removes a service I	ending article () against Applemagning	and the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t	Авъ	ON GROES I	[BIGATED		**************************************
Tanks .	Wells	Other couldes	Total '	Wheat	Other cereals and pulses		Miscellancous non-food eraps	Total	District
10	п	13	13	14	15	ìo	17	18	19
23,033 478	49,597 87,934	2, 135 1 783	91,1 11 91,361	31,826 21,283	56,761 50,282	5,793 7,618	10, 360 16,213	91,730 98,431	Alhmadahád 1914-15 1915-16
2,919 105	81,124 81,032	118 2,350	67,198	3,256 8,165	14,358 31,616	. 3,163 3,338	23,180 J0,378	13,957 73,521	Kaisa 1914-15 1915-16
, 135 15	2,891 3,957	£.	3,761 1,837	1,815 1,716	1,070 1,591	746 613	130 977	3,761 1,926	Panak Mahili 1911-15 1915-16
··· 6	701 705	<i></i>	705 710	10	18	368 330	319 860	705 717	<i>Broack</i> 1914-15 1915-16
1,US4 818,E	6,888 6,280	170 181	10,151 10,116	71 40	1,081 3,777	1,910 6,113	1,116 1,225	10,208 10,161	Surat 1911-15 1915-16
243 15	12,100 17,339	7.25 97	20,500 20,107	15,692 13,565	1,077 1,858	2,761 5,391	5,53 t	28,663 31,256	West Khandesk 1914-16 1915-16
63 107	21,597 31,108	856 380	27,486 21,561	14,047 14,647	2,008 3,432	1,983 11,309	3,5J0 9,61ā	27,861 37,793	East Khundesh 1911-15 1916-16
1,217 1,589	53,308 17,753	3,514 149	97,959 91,607	12,410 13,107	20,695 20,151	17,938 25,975	18,608 18,923	109,091 107,112	Nasta 1911-15 1915-16
•••	07,714 79,806	7,791 	87,497 92,395	27,568 28,968	17,661	9,118 11,826		96,695 103,280	.1kmadnagar 1914-15 1916-16
150% 150%	67,896 108,63	3,15.2 3.16	138,601	16,098 23,872	70,900 00,798		1a,115 15,673	150,714 147,089	Poon 2 1911-1- 1915-16
	86,655 82,013	514 310	100,075 96,604	15,053 21,65 k				121,476 120,175	Sholapur 1914-16 1915-16

Oplumns 8 to 13.—The figures given for private canals, tanks, wells, and other sources are rough estimates
Column 16.—By "miscellaneous food crops " are understood the crops entered in Table III, as sugar, fruits and vegetables,
and miscellaneous food crops.

CLASSIFICATION OF AREA (BOMBAY)

Table II—continued

No. 28-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

		 T										{			7	TRY
D:striot	Fore	ute l	Not ava for cultivat	- 1	Cultu wa: other tall	thun	Currefullo	178	Nel	area pped	Tot	al	Govern	ment	Prive	
1		2				<u>a</u>	 	5		6		7		8	9	
Suta: a 1914-15 1915-10	4	.19,838 19,505	3:	1,720 19,521	,	38,18 <u>9</u> 30,025	6	82,238 38,568	l,	60 1, 840 9 13, 159	3,0	980,8 9 8 980,378 -		10,161 13,031 -	33	702
Belyaum 1911-15 - 1 1915-16 - 1		13 1,660 134,531		16,361 148,31		79,711 71,158		183,780 391,01 L		.,7 37, 483 ,802,079	2,	950,998 950,998	3	6,000 1,101		129 1,510
B17úpur 1914-15 · 1915-15 ·	-	177,36 177,21	9	193,93 198,39	3 9	51,873 43,532		273,088 269,37	3	2,935,62 2,980,14		,652,78 ,652,69	58	1 11 1 11 -		200
Dhan wan 1014-15 • 1915-16 •		213,5 255,1	34 13	231,0 231,0	07 61	47,93 11,17	7	256,28 212,60	32	2,169,27 2,201,20	10	2,918,1 2,017,4	92 50	1,60 1,69	8	1,131 666
Tanna 1914-15 • 1915-16 •		681, 728,	432 262	530, 108,	095	38,8: 45,7	15 88	578,0 178,1	94.	450,4 569,9	.96)17	2,289, 3,289,	122 115	'		•••
<i>Koldba</i> 1914-15 1915-16	•		,655 ,656	212 231	,713 ,078	25,6 20,1		419, 405,	141 091	971, 399,	718 716	1,387 1,387				***
Rainag 1914-15 . 1915-10 .	n)	1	1,199 1,173	77 56	8,202 6,608	135 110	,990 ,970	1,05 i 1,129	,659 ,916		,826 ,349	2,53. 2,561	1,876 5,015			1,120 1,180
Kana 1914-15 1915-16		2,0 2,0	68,958 69,371		71,961 76,233		3,478 0,740		8,55 7 6,618		0,826 8,821	2,52 2,52	5,780 5,783		337	, 1,62
<i>Tel</i> 1911-15 1915-16	at I	7,5	589,475 522,345	6,5 5,6	706,685 123,250	1,34	3,183 52,011	7,26 6,15	3,459 76,719		11,156 58,324	48,6 48,6	13,958 12,709	17 14	7,802 1,956	19,21 71,7

w See explanations given in the feetnetes (page 54)

		BIGATED	OF CHOPS IL	Area				0 <i>7</i> (#	IGATED 1
District	Total	Miscellano- ous non food crops	Miscollane- ous food orops	Other cereals and pulses	Wheat '	Total	Other sources	Wells	Tunks
19	18	17	16	16	14	13	13	11	10
Satura 1914-15 1915-16	132'410 132'331 	25,525 19,251	, 19,120 28,838	67,209 55,688	23,377 26,000	100,570 100,919	38,298 3,148	55,311 51,504	1,90 t 952
<i>Belgan</i> , 1914-15 1915-16	59,951 53,775	8,785 8,249	17,149 16,643	80,367 25,911	3,65 <i>3</i> 2,073	51,051 17,111	4,832 2,856	33,998 82,372	9,792 5,967
Bijáp.c. 1911-15 1916-16	20,221 19,133	3'81A 3'402	5,535 5,965	7,930 7,005	3,554 2,554	17,798 17,120	397 153	16,142 16,006	823 823
Dkarws 1911-15 1915-16	95,831 102,287	1,639 1,966	4,692 5,886	80,565 9 t, 120	28 18	95,747 101,908	9,51 1 6,727	3,278 2,390	87,521 70,912
Turva 1911-15 1915-10	6,32 <u>2</u> 5,308	008 1,383	1,031 5,616	3	::: .	6,173 1,963	1,068 104	5,105 1,819	2 9
Kolába 1911-15 1915-10	1,865 1,883	283 408	1,583 1,385	***		1,865 1,883	362 332	1,198 1,535	5 10
Katnági 1911-16 1915-16	23,116 30,271	3,588 5,957	8,4 t9 13,708	10,889)16,510	•••	99,37 t 36,01 t	, 12,2,16 18,011	- 7,716 5,453	. 993 7,171
Kánar 1911-15 1915-16	21,099 25,750	197 131	2,610 2,763	21,399 22,370		21,089 25,721	11,373 8,609	659 1,101	11,696 13,861
Tetal 1911-15 1915-16	1,0 <i>1</i> 7,258 1,108,800	168,021 161,453	162,130 209,733		; 187,096 210,430	918,269 980,213	99,719 46,470	616,131 603,902	135,070 126,151

^{*} See explanations given in the feetnetes (page 55)

Table II -continued

No. 29-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN SIND

Tolatzili.	Forusts	Not available for cultivation	Culturable vasto other than fallow	Carrent fallows	Net itea	Total	Government	Private canals
1		8	<u>.</u>	5	6	7	δ	9
Karack 1911-15 . 1915-16 .	1 19,209 102,530	5,291,726 5,720,157	1,298,310 830,217	123,198 188,310	110,378 212 212	7,512,631 7,510,402	260,079 237,371	26,001 16,798
Hyderarad 1914-16 1915-16	61,196 68,791		917,22t 981,548	787,5 11 783,225	000,303 307,515	7,831,125 7,831,1250	602,01& 591 123	
Sultur 1911-15 1915-18	727'20 <i>7</i> 5 <i>18</i> '000	1, 100,856 1.407,592	812,69., 868,101	686,912 685,483	503,2 <i>2</i> 7 370,417	3,382,089 3,384,269	129,809 205,1 17	4,151 16,360
Larlana 1911-15 1915-16	59,377 dv,001	774,903 783,115	902,987 89.,580		905,137 688,619	4,245,458 3 235,879	512,270 610,971	54,130 2,185
Upper Simi Frontier 1911-16 1915-16	147,208 197,204		250,777 272,056	171,151 508,091	517,018 453,728	1,715,300 1,718,820	153,692 120,589	
7har and Parlar 1914-15 1916-16	12,967 14,725	1,616,622 1,197,710	1,701,605 2,023,585	1,258,500 1,690,106	474,097 474,097	8,727,537 8,727,538	117,112 166,821	••
Nacalidad 1911-15 1915-10	89,521 87,488	714,937 726,224	10 +, 130 100,950	769, 156 609, 136	507,383 159,817	5, 199,912 2, 198,030	160,222 108,913	
Rtal	723,910 813,331	13,589,615 13,931,083	6,323,158 6,228,667	1,887 712 5,871,190	4,560,239 3,251,193	30,059,041 30,093,076	3,194,991 3,194,991	90,407 32,487

Column 2 — The figures do of agree with those in the forest administration report, because the revenue records do not state the usest recent attentions of area does not always exhibit the most recent alteration of area effected by the revision of away, which the resenue records do Column 6.—Of the total put cropped area (3.264, 495 norm) entered in this column for 1916-16, 3,254,261 acres are based on adapt columns and 234 acres on a synthesis.

BIG (TBD 6	ком				Aue	of Chors i	Buigated		
Tanks	Wells	Other sources	Total	Wheat	Other cereals and pulses	Miscellane- ous food erops	Vincellane- ou-non- food crops	Total	District
10	11 '	12	13	11	15	16	17	18	19
···	95 ' 88	36,010 19,228	328,215 303,650	13,114 7,841	305,257 294,890	8,513 8,298	29,553 14,191	356,147 325,310	Karacki 1914-15 1915-16
<i>::</i>	ვს 110	% 0,201 8,032	608,303 597,365	21,101 29,223	438,138 480,438	10,176 19,539	143,213 98,187	624,048 610,387	Hyderabad 1911-15 1915-16
	13 570 15,751	38,822 23,913	384,627 340,965	114,035 103,769	274,552 • 255,785	10,616	31,928 17,020-	1.31,731 386,075	Sublus 1911-15 1915-16
• •	1,207 5,181	198,091 63,713	894, 102 583,019	154,847 114,771	77 6, 05.3 581,788	8,289 9,567	201,011 67,930	1,119,200 777,065	Larkana 1914-15 1915-16
 	730 948	6 2,604 32,191	517,016 453,728	108,406 82,419	354,096 362,502	3,448 2,826	98,078 57,695	568,028 505,17 <i>2</i>	Upper Sind Frontser 1011-15 1015-16
:.	23 249		447,164 167,071	91,103 138,136	198,798 253,932	8,133 4,158	165,578 81,085	458,607 150,310	Thar and Parker 1911-15 1915-16
***	8,15a 16,675	`37,679 31,176	506,051 159,761	61,050 68,291	290,283 309,612	0,088 9,786	175,780 85,146	526 201 172,835	Nawabshah 1914-15 1915-16
\ <u>.</u>	39,003 23,850	179,137 209 2 18	3,687,778 3,206,125	567,556 511,479	3,627,192 3,511,717	56,263 56,676	85J,ld6 131,572	1,103,147 3,53 7, 17 1	Total 1914-15 1915-10

CLASSIFICATION OF AREA (AGRA)

- Table II -continued No. 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA

				OF OF HO			· · · · · · · · · · · · · · · · · · ·	AREA
District	Forests	Not available for cultivation	Oulturable waste other than fallow	Current fullows	Net area	Total	Governu ont	Private canals
1	2	3	·P	5	ė ė	7	8	9
<i>Pohra-D</i> ún 1914-15 - 1915-16	610,489 610,959	105,739 108,377	72,920 71,958	9,582 9,805	102,006 102,017	931,236 931,236	12'\21 15'\015	12,597 12,597
Sahés ar pur 1911-15 1915-16 .	188,127 198,127	116,339 116,999	131,151 136,550	11,130 59,028	852,686 8J5,127	1,365,739 1,366,431	132,629 136,550	***
Uuzayuragar 1914 15 - 1915-16	••	141,978 113,011	163,849 137,778	39,158 5 1, 383	732,897 716,169	1,067,877 1,070,593	216,087 223,916	***
Mee: ut 1914-15 1915-16		167,171 160,355	160,854 167,181	80,023 19,179	1,107,863 1,087,211	1,171,413 1,409,955	310,176 823,156	***
Balandshahr 1912-15 . 1915-16 .	:	131,101 131,772	171,121 175,737	20,147 84,879	899,890 833,050	1,225,202 1,225,138	213,011 229,641	
_111ya h 1014-15 1015-16 .		202,910 202,998	97,376 98,601	11,552 72,160	931,716 873,399	1,216,751 1,247,090	179,077 179,141	•••
Muttra 1914-15 1915-16		65,697 85,691		19,37 1 110,517	701,991 613,417	922,773 928,111	186,915 187,935	:::
Agra 1914-15 . : 1915-16 . :		220,219 220,171	137,956 1 137,152		807,781 750,121	1,185,618 1,185,800		<u></u>
Furalhalad 1911-15 . 1915-16 .		170,06 171,13		35,234 35,323			74,995 68,092	<u> </u>
Nasapuri 1911 13 . 1915-16 . Etmak	:	331,76 330,96	3 120,286 7 117,990	25,026 30,663		1 071,678	115,735 136,971	
Elais 1911-15 . 1915-16 . Elai	2,91		137,273 3 131,987	30,340 7 22,683		1,080,70 1,080,76	3 193,298 1 165,583	
1915-16 ; 1915-16 ;		113,21		30,000 31,02,	7 732,98 7 720,93	1,106,11	7 113,540 5 181,777	

Cite is 2—Includes forest areas administered by the district officers of some districts. Hence the figures do not agree with the relative to a claim also includes the Savalik Range in the Dohra-Dadistict.

Cite is 5.—The maximum period for which land left untilled is reclosed as follow is three years.

Cite is 6.—Of the total not cropped area (26,512,500 acres, page 61) entered in this column for 1915-16 for the Press.

If Agra, 20,285,590 acres are based on cetal returns and 001,000 acres on estimates.

RIDATED	Anon	-			THEF	OF GROEP I	eric (Lpd	•	'
Tanks	Wells	Other -	Total	Wheat	Other cereals and pulses	Missel- laneous food- erop.	Miscel- laneau- non-tood- crops	Potal	Distrior
10	11	13	19	1.4	15	16	17	18	19
									Dehra-Dun
**	:	1,361 1,585	26,551 29,933	11,333 13,181	19,561 20,981	905 1,075	5,993 5,689	9 7,73 1 11,306	1911-15 1915-16
	-						, ,		Saharanpur
	31,139 40,148	4,867 4,865	168,135 181,363	74,154 89,204	60,978 68,179	3,375 8,323	42.963 36,322	181,970 197,028	1914-15 1915-16
•									Muzaffarnagar
**	73,379 80,292	4,592 5,677	494,038 315,915	150,152 186,072	49,521 81, 4 59	3,938 3,774	112,493 95 177	315,103 316,082	1914-15 1915-16
,	,					į			Mearnt
	157,713 198,389	6,89 7 6,621	17 1,780 628,060	209,165 122,87 L	120,150 233,910	9,036 8,036	205,252 185,701	613,815 - 512,603	1914-15 1915-16
	1	-							Bulandshake
	180,468 220,132	11.012	101, 101 158,275	139,473 111,717	208,5 10 863,865	9,198 12,771	1 19,527 131,319	- 190,978 619,672	1914-15 1915-16
	,						1		Aligarh
:	283,719 291,147	10,890 7,318	473,680 180,800	171,231 133,198	265,035 384,137	14,385 19,613	109,628 76,367	500,479 01-4,345	1911-15 1915-16 ,
					,			-	Muttra
450	88,018 105,793	423 881	275,885 291,611	77,059 61,870	120,829 190,866	9,139 4,876	91,924 65,77 ₁	326,385 326,385	1911-15 1915-16
,									.iqra
186	136,090	1,150 1,108	239,158 237,818	81,597 67,162	115,554	6,939 7 376	53,085 34,081	25 7,174 263,310	1914-16 1915 16
									Farukhahad
• -	135,870 113,809	21,386 19,557	231,751 231,758	08,611 82,735	105,919 115,059	17,881 21,138	53,389 13,111	275,889 266,033	(1911-15 1916-16
	161,160	16,521	322,416	104.050	108,100	0,204	075,03	309,720	Masnpurs 1914-15
.)	171,695	14,769	323,428	122,058 107,421	181.510	10,125	40.011	389,100	1915-16
,	51,098	5,811	251,107	7 1,300	150,160	5,486	77,290	807,311	Etazar 1911-15
	55,891	6,073	227,517	70,269	150,605	0,798	49,295	267,157	1915-lii / Etak
	171,581 183,038	12,001 316,900 216,900	881,021 826,816	147,01 1 125,507	173,615 220,680	11,172 13 623	885,616 32,628	808.497 397,417	1914-15 1916-18

Columns 8 to 13.—Government canals include private canals except in Debra-Dun, Nami Tal, Budgen, and Busti, for which districts separate figures for private canals have been obtained. There me very few private canals in the United Provinces

Column 13.—Of the total area irrigited (8,185,762 acres, page 65), in the Province of Agra in 1915-16, 8,419,952 acres are based on actual returns and 35,900 acres on estimates.

CLASSIFICATION OF AREA 62 (AGRA)

Table II—continued

No. 30—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA—continued

<u> </u>				ı				;		١,		•			AB	[FT
DISTRICT	Fares		ot availo for ultivitio	- 1	Cultura waste of than fall	her i	Current fallow		Net a grop	rea prd	Tota		Govern canal		Pr.val	
1			3	\ \	4	; - ; -	ة 			ů					9	_
Barel: 1914-15 1915-16 .			108 102	,164 ,7 12	8	9,214 8,614	3	5,789 9,615	. 7	92,587 89,895	1,0 1,0	10,781 10,780	5	6,159 79 221		. !
B:1700 1914-15 1915-16	:	63,881 63,88 <u>1</u>),660 1,70 1	1 -	98,102 98,172	5	73,750 5×,218		68 1, 163 660,343	1, 1,	150 8 65 151,350		23,062 22,691	"	.
Budaun 1911-16 · 1915-16 ·	-		10	2,899 5 67		.16,201 16,508		31,499 11,175		100,315 996,303		283,760 289,660	3		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2,588 1,580
Moradabad 1914-15 191)-16		•••	1	17,29 17,1	97 11	178,833 178,697		56,12 67,98		1,120,19 1,108,91	1 1 1 1 10 1	,472,74 1,472,90	13 15	2,08 2,37	2	
Shahjahanpu 1914-15 - 1915-16 -	· ·	•••		92,7 93,2	27	168,151 165,29	, 	10,98 48,50	36	802,1 796,7	29	1,101,2 1,103,8	71 170	••		***
Prinkii 1914-15 • 1925-16 •	-	95,5 96,5	13		191 776	326,48 321,75	39 30	35,9 39,7	28 77	138,3 137,1	188	866, 866,		1 1,9 17,5	97	
Canpo 1011-15 . 1015-16 .			121 180	407 403	,189 5,811	250,1 239 d	71		791 039 '	826, 814,	585 362	1,519, 1,511	,163 ,656	261, 200,	160 218	
Fatehpu 1911-15 1913-16	ir			25 25	5,311 5,162	201, 193	085 500		.851 082 £80	5 19 5 6 5	,28 <u>9</u> ,531	1,01° 1,01°),239),278	75, 61	,098 ,631	
Band 1914-15 1915-18	u .	8	7,180 7,180	3: 2	85,238 81,820	533 515	,150 ,115	18. 13	3,592 4,713	939 91	,278 6,568	1,92 1,92	7,728 7,732	17 29	,520),605	•••
Hamir 1914-15 1915-16	pur		12,638 1°,619	2	298,676 2 98,20 5		2,881 1,633	g	0,817 11,823	71	,2,110) 2,31 6	, 1,40	37,165 37,165	2	4,755 7,592	
Allah 1914-15 1915-10	abud :	:			869,033 0PE,088		9,525 3,795		97,512 77,907		7. 15,990 10,378	1,9 1,8	322,050 323,179		2 9,081 22 ,891	
.7 <i>h</i> 1911-13 1915-16		:	120,722 120,681		817,876 315,766		35,818 12,893		227,263 101,129		788,938 788,938		915,61 7 915,513		1,560 2,832	

^{*} See explanations given in the footnotes (page 60)

BIGATED I	PROM *	-	1		AREA (F CHOPS IN	BIG ATED		
Tanks-	Wells	Other	Total	Wheat	Other serals and pulses	Miscel- lantous food-crops	Mincel- laneous non-food- erops	Total	District
10	11	12	13	11	15	16	17	18	19
	,			1					Barclı
- 1	48,123 66,082	35,987 8 0,4 81	150,269 205,707	56,174 90,803		'6,967 7,136	\$1,015 - 10,315	158,219 213,561	1913-15 1915-16
i	11,520	7,810	43,រោ1	13,239	13.017	3.346	10,308	15,535	Bijnor 1914-15
į	13,643	7,547	13,881	1 \$,360	11,801	7,880	18.173	10,807	1915-16 Budaun
	125,665 172,625	13,212 13,005	171,465 217,210	87,892 110,541	£2, 437 68,937 ·	11,107 11,036	86,750 31,898	178,186 225,712	1014-15 1015-16
i	}	, ! !		,		! !		,	Moradabad
,	49,577 80,339	12,110 . 27,721 .	61,108 120,661	20,359 67 559	19,177	6,601	32,2 1 3 32,771	68,679 125,471	191 <i>1-</i> 15 1915-16
į		; ;	•			٠ ,		•	Shah, ahanpu
,	175,9 11 168,136	59,703 86,39 <i>2</i>	234,616 234 828	156,181 145,731	11.788 17,391		42,866 11,528	2:4,216 247,532	1914-15 1915-16
;	,			;			{		Pslibst
	19,763 65,217	23,630 38,667	8 3,30 0 106,155	53,282 . 61,681	17,471 32,507	3,509 3 613	16,9 10 ¹ 20,233	90,152 108,034	1914-15 1915-16
!		, ,				!	1		Cawnporc
-	44,127 64,572	11,129 15,007	336,416 285,797	109,55 r d 86,812		9,429 9.888 1	75,301 (86,942	882,110 320,356	1911-15 1915-16
,		·							Fatehpur
	86,101 76,609	49, 168 39,419	210,665 177,460	51,456 41,963	139,241 168,135	4,150 1,805	19,9 7 3 10,974	238,012 190,085	1014-15 1915-16
,						1			Banda
165	3,521 3,237		53,171 35,511	10,781	11,251 25,471	777	1,034 1,060	30,196 2 0 0,86	1914-15 1915-16
	\	,			1				Hamopur
713 819	12,29 l , 12,330	110 236	38,202 (2 (0,977	9,114 11,250	25,626 26,7 2 5	835 1,533	2,076 • 8,25 L	38, 109 11,170	1914 15 1916-16
	1 *	•	· · · · · ·			1			Allahabad
691 337	184,957 183,671	75 270° 76,173	289,994 283,974	59,112 45,876	311,932 177,952		10,302 10,572	289,372 244,131	191 t-15 1915-16
	; !	· ·			,	!			Jhanes
10,234 8,171	45,099 50,581	1,146	61,928 62,999	2 s, is i 23,824	36,362 36,619	2,867 1,812	2,195 2,081	61,866 64,888	1914-15 1915-16

CLASSIFICATION OF AREA (AGRA)

Table II-continued

No 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-continued

No 30-CI					- 1	AGR	1		1		- 1		•	4.	34
District	Foreste	ĭ	ralablo for ration	Cultur wasto (th in fi	othur (Current 1 dlaws		Net at tropp	ι, εξ. ·	Tot 1		CTD GOALLD	nneut als	Private	
							-	(<u> </u>	7			8	ş	
1	<u>د</u>	_ _		 					i				1		- {
Jalaun 911-15 · · · · · · · · · · · · · · · · · · ·	1,30	ยลี ยร์	191,200 190,00J	1	61,047 10,262	90 19	4.06 172	ត: ស	77 ,161 7 7,161 7 5, 930		51 602 51,502		83,223 77,653		·
Benarcs 1914-15 • 1015-16			ບປີ,19ປ ປຣ ສອ1		83,203 83,203	1 25 1 18	3,1c0 3,031	1	.70,×93 17×,031		15, 131 13,227		*41		\
1/11-15 . 1915-16 .	78,	970 970	1,247 54 1,253,21		513,074 501,663		1,113 4,151		713,370 713,370 717,980		769,155 769,1~	2 8	1,110 1,014		
Jau.1941 1911-15 1915-16		1	150,65 150,65	11	155,555 151,160		12,615 35,535		612,51		991,90 991,80		.,		••
(#hazəpu) 191 k-15 • 1915-18	.\	, i	110,7 116,5	65 12	138,05 136,97	s 5	31,76 25,60	0	601,68 611,50		5,003 7,004		**;		•••
Hallia 1911-15 - 1915-16 -	: ::		121, 120,	28.3 768	109,23 110,3	13 1	11,50 31,50	12	516,16 526,3		751,3 751,1		••		•
Gorakhpu 1914-15 . 1915-16 .	1 1	10,370 11,747	312 332	312 312	330,2 329,0	58	93,5 98,5		2,124,0 2,124,0	, co.	2,891, 3,591,	519 615	**		
Bast: 1914-15 ·	-	••	1 1 1 153	,131 ,033	277, 270,		61,5 53,1		1,271, 1,283,	825 935	1,708, 1,785	178 722	* 1		6,57 4,15
.izamga: 1911 15 1915-16 .	, h		28 ' 28	2,391 3,279	201, 201,			385 665	804, 800,	358	1,119	,735 ,737	••		•••
Almora 18 14-1 5 191 6- 16	а	,062,00 ,062,00		5,000 5,000	35 35	,000 ¦			792 793	000	3,12° 8,12°	7,1-1/0 7,01/10			4.
Ga: h: 191 1-16 1915-16	. \ :	3,201,00 3,301,00		10,000 10,000	<u>ن</u> 5	5,000 5,000		,000 ¦	500 500	0,000		7,000 7,000	.:	{	
<i>Nam</i> 191 1-1 5 1915-16	Tul .	961,1 961,9		136,143 13 6,37 0		3,785 5,758	i.	5,050 3,110	20 20	3,284 1,284 1,000	1,76 1,77	59,74 0 50,229	7 7	2,459 2,126	8, 9,
<i>Toto</i> 1914-15 1015-16	al	9,727, 6,780,	798 - 178 - 7,	701,673 701,748	7,50 7,10	54,966 02,169		5,306 52,173	20,5 20,8	77,481 02,300	52,7 52,7	79,066 81, 9 53	2,61 2,50	1,728 3, 1 70	30, 0

See explanations given in the footnotes (page 60)

Note —The Statistics for Almera, Garhand, and the bill portion of Nami Tal are based on estimates

derably	BOM #	;			7 Dut	OF CROPS IB	BIGATED		
lanks	Wells	Other sources	Total.	Wheat	Other careals and	Missel- inneous food-crops	Miscel- laneous non-food- crops	Total	District
10	11	13	13	14	15 ,	16	17	18	19
13	3,409 2,082	618	84,250 81,329	- 31,173 20,860	51,229 47,196	808 728	3,156 3,692	86,755 81,482	Jalaun 1914-15 1915-16
	,	! `							Bonares
	167,016 144,291	18,085 36,224	186,131 180,515	24,913 18,102	136,527 135,265	5,508 5,813	20,591 23,160		1914-15 1915-16
					<u> </u>				Mirsapur
51,462 45,617	44,101 37,315	24,813 28,582	120,818 100,588	11,271 7,879	101,587 92,386	2,227 2,298	7,952 8,131	122, 137 110,687	
				-3-00				303 404	Jaunpur
":	380,561 200,740	26,122 66,385	350,683 357,128	52,100 12,366	267,539 273,166	5,700 5,823	38,815 10,456	363,681 361,811	
	190.997	31,490	323,187	17.925	174,366	2,777	30,080	22 1,648	Ghazipur 1911-15
	160,231	58,701	218,928	11,466	173,862	3,716	31,519	320,563	1915-16
•••	151,142 153,564	37.283 17,413	188,725 201,007	18,336 11,867	131,539 152,626	5,178 3,314	33.956 36,388	192,007 2 0 4,196	
i	<u> </u> 		•						Gorakhpur
•••	399,319 399,319	310,909 310,909	710,228 710,328	303'825 33 7 '320	415,192 400,217	8,320 4,887	69,550 75,724	717,318 719,710	1911-15 1915-16
***	306,235 257,568	270,063 937,766	582,640 601,702	252,168 280,390	977,563 301,335	5,052 4,928	56,854 56,737	ŏ91,637 599,886	Baet 1911-15 1915-16
ter 107	849,659 262,910	117,809 211,867	197,168 504,777	62,0d2 16,022	874,557 491,883	3,307 3,561	64,281 67,154	503,29% 508,87.	Azamgar 1914-15 1915-16
	}		, , , , ,						Almoro
840 617	 	24,400 24,400	31,100 31,100		 		***	$(a) \begin{cases} 24,100 \\ 24,100 \end{cases}$	1914-15 1915-16
•	,	,							Garhwa
***		8,500 8,500	8,500 8,500	::		:	<u>;;;</u>	(a) { 8,500 8,500	
,	108	4,605	86,960	33,880	58,317	590	11,910	(b) \{ \frac{110,59}{110,69}}	Naini T 1911-15 1915-16
·,••• \	177	5,070	86,885	33,076	61,178	679	16,109	J 111,030	1915-16 Total
63,28 6 55,081	4,254,311 4,267,978	1,325,197 1,624,098	8,288,124 8,185,763	3,728,910 3,606,572		202,360 221,582	1,661,532 1,396,748	9,057,59	1911-15 51913-16
1,-04	aleat in a	i riomalono	0,200,100	2,000,010	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,]	_,,	i i	120-10

* See explanations given in the footnotes (page 61)
(a) Details not available
(b) Includes 3,000 neres, for which details are not available;

Table II—continued

No. 31-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN OUDH

No. 31-CLA		-		1	1	1		YEST
District	Ron ate	enitir ition tor Yot navirpje	Culturable wasto other than fallow	Carrent fallous	Nut nica cropped	Total	Government causts	Private canals
				5		7	3	Ð
1							}	i
Luck na '9		118,529 118,691	112,190 112,886	19,3v9 16,219	371,163 373,163	621,587 621,360		
Unao 1911-15 1915-16	;	226,285 229,053	236,736 230,570	27,701 21,821	617,324	1,138,051	·	
Rac-Barels 101 1-15 1916-16 -	. :	230,145 230,165	259,595 259,280	19,791	610,155 616,200	1,110,990 1,119,991		;;
Sitapur 1911-15 - 1915-10 -	·	112,70 112,68	3 207,7ul 9 205,951	63,03; 63,965	1,029,61 7 1,029,61 7 1,029,45			1 1 1 1
<i>Hardet</i> 1914-15 1915-16		186,26 196,8	00 215,07 213,01	8 13,71 13,71	5 1,031,76 2 1,020,15	7 1, 19 1, 19 8 1, 19 1,0°		
Khars 1911-15 1915-16	. 295,13 . 295,8a	171,2 7 175,2				1,89 0,5 1,89 0,5 1,69 7, 2		
Fyzabad 1914-15 · 1915-16 ·		162,0 185,	318 200,5. 107 201,5		79 091,3 67 099,5			•••
Gondo 1914-15 1915-18	103,785	{ 175, 173,			79 1,155,9 66 1,173,9		76	
Balrauch 1911-15 . 1915-16 .	313,920		,040 495, ,543 493,		711 9:0,0 905 991,0	1,695, 1,695, 1,695,	7 19	
Sultanpur 1911-15 - 1915-16	: .		,705 186, ,173 185,	219 219 21,	062 620, 30 1 638,	1,096, 216 1,096,	970	:
<i>Parlábgas i</i> 1014-15 1915-16 .	,	291	1,508 152 1,629 152	,935 37 ,623 22	,125 ,080 516,	221 921 317 921	150	, 14
Barahanz 1914-15 1915-16		14	7,083 209 6,536 211		,508 731 131 737	,±08 1,1±8 ,595 1,1±8	,067 ,135	}
Total 1914-15 1915-16	313	,853 2,20 ,551 2,21	5,420 3,853 6,241 2,836	1,123 31: 1,335 15:	1,352 0,291 1,813 9,350),013 15,176 1,120 15,176		

BEGATED	LHO77		- [V II R Y	OF CROPS IR	HIGATED		
Lauks	Wells	Other courses	Totul	Wheat	Other cere ils aud pulses	Miscel- Inneous Fuod-orops	Miscel- lancous non-food- grops	Total	Distrior
10	11	12	13	14	15	16	17	18	19
					,				
١٠	90,135	89,291	120,726	69,718	50,083	7,611	11,466	138,908	Lucknow 1914-15
• •	70,679	43,810	113.489	63,501	36,335	6,793	12,296	117,625	1913-16
•									Опан .
141	163,091 129,351	77,502 101,277	230,898 233,628	87,491 79,529	131,775 136,290	6,7 NS 7,129	11,218	210,300 237,693	1914-16 1915-16
•				, ,	}			221,122	
	213,125	8.1,521	.295,616	95,150	: 318,301	1,598	20.695	338.959	Hae-Bareli 1914-15
	178,170	82,2.17	200,707	81,120	160,702	1,519	20,370	270,017	1915-16
					1				Sitapur,
•••	98,139 72,199	>ō,507 117,868	153,016 189,562	123,12 1 115,899	31,177 . 17,230	6,261 5,081	23,751 23,411	186,616 191,627	1911-15 1915-16
-••	,,,,,,,	11100	,	110,000	1				
			370.100	161 044	SO 150	1) 550	10.037	407.016	Hardon
***	183,405 158,311	75,755 120,805	269,160 279,116	151,811 131,130	80,150 112,718	13,888	21,856 21,856	265,819 285,719	1911-16 1915-16
							İ		Knori
	93,308	26,461	119,770	55.978 79,128	20,740 25,202	5,833 4.872	9,773 12,066	121,813 121,268	1914-15 1915-16
٠٠ ,	72,578	10, 993	1 19,570	10,120	20,203	1	12,000	121,200	1515-10
						1 3.000		0.12 -1.10	Fyzabad
1 /	278,69J 150,370	81,852 167,948	3 18,268 3 18,268	169,183 129,080	107,817		19,262 15,081	367,268 852,602	1911-15 1915-10
•					-	1	1		Bonda
•••	212,350	87,505	329,015	186,387	113,791		28,914	332,506	1911-15
•••	193,313	131,397	327,710	160,808	130,635	9,216	29,020	250,598	Bahraich
1 1	78,023	18,809	80,832	62,367	17,289	1,517	6,019	87,751	1914 15
••	25,051	57,351	82,105	57,231	19,285	1,157	1,901	198,26	1915-16
· •••	1 210,776	62,790	J09.575	99,513	201,860	3,857	21,765	329,700	Sultanpur 1911-16
•••	150,389	133,777	190,100	86,278	181,950	3,005	21,566	293,705	1915-16
			333.374		201.000	3,375	15,091	283 ,1 95	Partabgurk
1 ***	200,369 167,232	54,405 73,897	261,174 241,129	00,031 50,530	201,098 170,607		11,190	243,128	1915-16
, 1 , 1							40.000		Barabankı
` •• !	156,718 103,654	98,398 118,819	253,111 221,473	138,103 199,267	79,783 69,101	5,831 0,001	38.910 37,⊍37	552'088 563'03 <u>1</u>	1911-15 1915-18
! !	i		1				,		Total ,
	1,000,419	820,366 1,201,626	2,819,985 2,700,223	1,313,291 1,158 683	1,333,703 1,269,510	66.P07	252,893 260,419	2,955,786 2,750,296	

CLASSIFICATION OF AREA , 08 . (BIHAR AND ORISSA)

Table II-continued

No 32-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BIHAR AND ORISSA

	i		Not available	Culturable	Current	Net area	Total		Private
DISTRICT		Foresta	for cultivation	waste other than fallow	fallows	cropped	1000	Government cauals	canals
1	- -	2	3	4	5	6	7	8	9
Patna 11-15 . 15-16 .			183,193 164,498	18,387 43,587	98 320 42,615	1,003,100 1,077,800	1,828,000 1,828,000	56,118 64,318	3,850 2,450
Gata 914-15 915-16		183,28 <u>2</u> 18J,282	626,889 626,382	267,555 267,550	196,592 196,592	1,822,300 1,822,300	3,036,113 8,036,112	90,719 81,131	290,409 209,400
Shahabad 914-15 . 915-16 .		81,826 81,826	760,352 769,853	118,535 149,535	76,207 41,107	1,722,800 1,757,900	2,798,720 2,748, 7 20	179,015 395,311	33,180 23,486
Darbhang 914-15 915-16	a .	:	193,467 173,479	175,828 17,790	11,921	1,774,400 1,009,500	2,112,690 2,142,690	. ::	::
Muzaffar) 1914-15 . 1916-16 .	iur •	 	158,547 188,647	108,853 108,85 3	214,925 214 924	1,180,000 1,430,000	1,942,324 1,942,334	<u>;</u> .	1,000 1,000
Sara: 1911-15 1915-16			1 19 086 149,056			1,132,700 1,132,700	1,711,28 1,711,33	1	16,358 15,253
Champa 191 (-15 1915-16	ran 	19,16 19,16			9 97,012 9 95,319	1,100,700 1,101,500		.0 89,101 62,171	
Mongh 1911-15 1915-16	y)) •	·	529,55 523,55			1,469,500 1,211,800	3,510,08 3,510,08	80 . 80 .	128,49
Bhaga	d pur		1	. 2019	27 . 399, 5 7	7 1.597.70	0 2,601,6	20	116,2
1914-15 1915-16	•		267,12 267,12				0 2,881,0	20	110,2
<i>Purn</i> 101 ⊱15	iea	1	273,5	11 ' 730.0	319,9	67 1,872,60	3,196,	153	.
1915-10	:		273,5		32 1 220,3	87 1,963,26	3,196,	151 .	
Santhal 1914-15 1915-18	Parga.	.՝ 31	,400 938, 347 691,		300 595,7 300 596,7			.100	a,

Column 3.—The figures represent Government Forests and estimates of other forest areas formshed by distinct officers.

IBRIGATED I	PROM				ABB L	OF CROPS I	BBIGATED		,
Tanks	Wolls -	Othor sources	Total	Wheat	Other cereals and pulses	Miscel- lancour fond-crops	Miscellane- ous non- food-crops	Total	District
10	11	19	13,	11	15)	, 16	17	18	10
57,928 57,928	53,511 53,811	91,867 94,967	261,577 275,507	-17,956 -47 041	98,089 82,517	105,253 166,107	8,693 9,813	(a)200,701 305,508	Patna 1914-15 1915-10
188,8 19 488,8 10	108,230 108,235	31,905 31,905	1,010,121 919,536	16,801 46,301	893,098 893,098	35,918 35,918	32,501 22,501	(a)997,819 997,818	Gaya 1914-15 1915-16
116,132 1,16,132	71,000 72,000	21,598 21,698	,720,931 637,527	73,210 57,303	713'214 218'768	66,815 113,111	23,971 3,920	(a)682,495 (a)617,158	Skahabad 1914-15 1915-16
72,80 1 29,108	3,341 500	26,200 12,168	99,69 1 48 903	1,600 4,700	88,580 33,819	1,720 1,740	4,688 4,613	99,594 1a,902	Durbhangu 1914-15 1915-16
13,650 13,650	5,070 5,070	20,200 26,200	45,820 45,820	3,060 3,060	37,700 37,700	3,040 3,040	2,020 3,020	45,820 15,820	Musaffur pur 1914-15 1915-16
14,132 41,132	261,369 201,369	181360 134360	165,114 455.111	62,307 62,307	165,778 155,778	205,979 205,979	40, 135 10,435	16 1, 199 16 1, 199	Saran 1914-16 1915-10
•••			89,101 89,101	173 196	. 62 537 84,600	17 240 .	82 105	65'747 80'707	Champzran 1911-15 1915-16
119,200 119,200	65,499 55, 194	17, 989 17,989	351,188 351,188	128,195 128,195	119,200 119,200	55, 190 55, 199	17,089 17,989	351,188 351,188	Mongayi 1914-15 1915-16
. 12,196 .12,196	9,777 9 777	112,188 112,188	280,632 280,632	2,176 2,176	267,388 367 388	8,968 8,968	2,100 2,100	280,682 250 63 <i>2</i>	Bkizalpar . 1911-15 1915-16 -
	26,741 26,741	:	20,777 26,777	.·. 		26,777 26,777		26,777 26,777	Purnsa 1914-15 1915-16
50,217 50,217	89 89	257,569 257,569	311,500 311,500	2,687 2,687	305,987 305,987	2,269 2,269	(3.3 (3.5	, }	Santhal Par- ganes 1314-15 1915-16

Columns 8 to 18.—The figures are only estimates, o copt in the case of areas migated from Government canal-.

(a) Full details of all crops irrigated are not available

CLASSIFICATION OF AREA (BIHAR AND ORISSA)

Table II-continued

No. 32—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BIHAR . AND ORISSA—continued

	į	Not available	Culturable			1	}	Are
District	Foreste		waste other than follow	Current · fallows	Net area	Total	Government canals	Private canals
1	2	3	4		6	7	8	,
Cuttack		{	,		,	. '	,	
014-16 . 015-16 .	: "	697,237 637,297	177,980 177,930	170, 10 216,6 10	1,354,800 1,308,500	2,340,307 2,310,307	237,061 217,356	
Bulasore		1						
914-15 915-16 .		298,253 298,253	55,900 55,900	97,418 ,116,148	880,500 862,300	1,993,691 1,989,621	13;179 16,027	
Angul								,
911-15 915-16	349,63 . 349,63		52,500 52,500	40,192 26,593	225,200 288,800	1,089,280	<i>'</i> .	
Puri	1							
011-15 . 915-16 .	72,5 72,5		271,714 271,714	55,940 56,940	799,700 799,700	1,599,360 1,599,360	***	15,000 15,000
Sambalpur		į						
911-16 915-16	. 533,0 533,0		670,120 668,079	176,571 178,580	926,600 925,700	2,117,380 2,417,360	:.	
Hazarıbügh		İ			,			,
1914-15 . 1915-16 .	1,659,1 2,524,6		1,234,099 286,263	112,700 387,810	899,200 927,200	4,173,299 1,171,193		60 60
. Ranchi								
1914-15 1915-16	. 690,8 800,8		821,233 821,094	730,367 730,383	1,588,500 1,588,500	1,514,869 4,514,869		6 6
Palaman 1914-15	167.0	1.544.621						`
1915-16	167,0		687,207 662,107	215,934 215,924	581,600 550,100	3,146,390 3,146,396	::	
Manbhum					ŀ			
1913-16 . 1914-16 .	9,7	788 911,188 911,188	135,998 136,998	202,008 123,808	1,392,100 1,170,300	2,651,080 2,654,080	".,	- ••
Singhbhum							1	
1914-15 1915-16	. 803,2 805,3	278 373,827 278 372,827	608,130 608,130	20,153 26 253	707.700 -707,600	2,520,358 2,520,388		. 48 13
Tutal			-					•
1911 15 1015-16	. 1,732,7 5,941,9	176 10,056,147 9,769,330	8,011,424 0,888,576	4,372,226 1,647,117	26,037,300 25,917,900	59,200,173 63,198,127	994,198 596,650	60 6, 194 527,094

·									,
Childrings of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	ьпол	•			AB	BÁ OF CHOP	a Ibbigated		, ,
Tanks	Wells	Other sources	Total.	'. Wheat	Other cereals and pulses	Misoel- laneous food-crops	BIIscellane- ons non- food-crops	Total	DISTRICT
10	111	12	13	14	15	18	17	18	19
 	i 11 11	21,608 21,603	271,308 281,603	`	246,581 247,263	- 83 63	68' 40	(a) 216,727 (a) 217,356	Cuttack 1914-15 1916-16
1,70 0		40,000 15,000	93,870 61,027	***	92,384 15,627	11,000	1, (00 1, 100	93,884 01,027	Buluso: c 1914-15 1915-16
11,100 11,175		· · ·	14,400 14,476	100 100	l 1,375 14,375	:::	••	1.1,175 1 1,176	4.19ul 1411-15 1915-16
51,600 008,15	3 200 3 200	141,700 111,700	213,800 313,800	3 8	508'500 508'500	1,560 4,500	1,100 1,100	213,803 213,803	Pari 1914-15 1916-16
02,510 66,352	8,631 2,182	3,151 2,710	101,195 60,599	195 160	v1,057 61,238	8,302 1,126	1,091 1,086	101,185 66,399	Sambalpur 1914-15 1915-16
3,179 3,179	12,590 12,590	2,175 2,175	18,301 18,301	1,173 1,173	3,601 J,601	7,690 7,686	5,911 5,811	18,30 i 18,30 i	Hazársbagk 1911-15 1915-16\
339 339	3,256 3,256	157 157	3,058 3,058	61 61	780 736	1,871 1,871	, 387 387	3,058 3,058	Ranchi 1914-15 1915-16 Palámau
300 300	9,000 9,000	45,000 15,000	51,300 51,300	1,000 1,000	50,500 50,800	3,000 1,000	500 500	54,300 54,300	1914-15 1915-16 Manbhum
310'800 9 2' 103	9,335 9,309	16,100 35,609	′ 100,136 296,10 0	789 2,400	90, 17 1 282,700	5,810 7,500	3,320 3,800	100,136 296,400	1914-15 1915-16
62,961 62,961	91 21	15,951 15,251	78,310 78,310	180 180	77,411 77,411	288 288	170 170		Sing 46 hum 1914-15 1915-10
1,309,281 1,402,491	633,086 639,431	1,058,695 1,032,231	4,601,072 1,407,887	374,413 358,245	3,110,006 3,110,006	543,218 601,784	168,329 148,707	(a) 1,535,085 (a) 4,56),020	Total 19: 1-15 1615-16

Table II-continued

No. 83-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB

			1	Ì			<u>.</u>		ARPA
District	Forgats .	Not available for cultivation	Culturable waste other than fallow	Unrion1 Lillows	Not oropped	Total			Private ana ^s e
1	1	3	l l	5	U	7		8	ע
Hissar 1914-15 - • 1917-16 -	39,715 39,563	115,120	10.1,530 198,261	127,129 1,331,759	2,578,983 1,563,601	3,318,850 3,318,850		506,04 L 270,250	13,659 12,791
Rohtal 1911-15 1917-16 -	· :	101,693	196,61J 186,5-1	25, 169 206,681	1,125,239 911,671	1,159,113		187,105 198,512	:
Gurquon 1911-15 1915-16		215,529 215,71s	173,914 178,663	50,320 147,527	900,925 901,186			51,9 ID 68,635.	***
K2, nal 1911-15 . 1915-16 .	951 970 970		590,554 597,369		1,074,617			176,336 190,840	21,732 28,009
_imlola 1911-15 . 1915-16 .	12,019	313,10	125,038 127,785	25,19.		0 1,199,68 1,197,23		1,116	:
Analu 1914-16 - 1915-16	12,0%			32 9 25					•
Adngra 1911-15 . 1915-16 .	1,102,33 792,55						,2, i0		160,871 175,98.
Harkin pur 1914-15 1915-16	37.1 37.2		LO 355,51 85 257,5.	18 31,07 25 92,17				12,995 13,d64	e,669 5,373
Jalandhar 1914-15 • 1915-16	1,3	22 90,0 22 00,0							:
Ludhiana 191 1-15 . 1913-10 .		197 76,0 19 7 7 5,1		26 13,2 111 36,4				19,1(a 62,213	.:
Fee ozpui 1911-15 1915-16	:	134, 153,	790 191,5 87 1 176,5	15,1 156 127,7	2,310,1 12 1,530,0	165 3,5°5,1 168 2,595,	.09 (00	1: 8,001 381,126	189,512 170,560
<i>Multar</i> 1914-15 1915-16 .	·114,	5 18 327, 89 1 319,	251 2,203, 223 2,013,	991 121, 785 293,	1,115, 167 935,			017,871 772,107	18,521
Jhang 1914-15 1916-16		359 209 369 209	,711 ,621 1,125, ,621 1,128,		967 603, 110 600,	158 2,171, 518 2,171,	717 716	107,56d 101,175	1,61
LysUpus 1914-15 1915-16	16		,182 116 ,181 113,	180 65, 196 155,	198 1,39 <u>2</u> 850 1,412	,571 2,104, 101 2,113,		1,190,037 1,117,100	

Column 2 -Includes all lands specially allotted to forest growth under the control of Government or any Local Beard of

Column 2—Includes all lands specially allotted to forest growth under the control of Government or any Local Brand of Municipality.

Column 3.—This column includes 23,680 acres of river bods in Gargiain, 15,300 acres of inquition tracts in Simils, and 3,898,960 acres of mountain tracts in Kangra. These ireas are not recounted for in the village papers, and the figures are based more or less on estimates.

Column 1—Includes large areas of Government waste not allotted for cultivation.

Column 5—The maximum period for which land is reckoped as fillow is two years, but, as a charge in classification not generally made until the year for quadrantic statements comes round, the old classification may be retained from one to the years longer than the prescribed period. In certain appricts in the south-west of the province, however, the classification is amended

BIGATED P	вол		*	,	Anna o	y onors in	RIGATED	-	
Tanks	Wells	Other	Total .	Wheat	Other occeals and pulses	Miscella- neous food- orops	Mircella- neous non- foud-crops	, Total	l) i strict
10	11	12	13	14	15	16	17	18	19
708	635 4,917		320,603 291,676	51,628 50,579	149,581 156,574	3,221 4,991	120,410 83,168	320,816 295,312	Hissar 1914-15 1915-16
1 2	54,223 70,750	2,514 5,858	213,842 281,152	71,651 102,018	19,6 <u>2</u> 9 90,701	10,526 35,023	79,570 54,891	241,276 282,730	- Rohtak 1914-15 1915-16
91 , 50	69,008 121,011	0,091 1,127	129,997 194,167	31,300 43,036	51,528 115,988	1,707 9,781	39,615 25,041	130,150 191,116	Gurgáon 1911-15 1915-16
3,482 3,713	79,710 102,459	11 41	289,221 020,965	100,490 134,693	68,901 102,519	29,975 27,326	81,346 59,999	324,805 284,805	Ka, nal 1914-15 1915-16,
931 1,958	14,809 18,600	8,695 10,212	25,790 32,183	10,685 12,056	7,833 12,630	5,185 4, 7 09	9,229 3,661	26,421 34,056	1mbala 1911-15 1915-16
	•112	1,000 811	1,000 814	298 220	615 615	29 19	30	1,000 814	Simla 1914-15 1915-16
•••	103 76		160,982 176,059	11,307 53,681	- 98,016 100,664	3,658 3,563	18,027 18,204	161,038 176,112	Eangra 1914-15 1915-16
•• •	37,619 50,895	2,740 3,754	60,049 82,688	9,674 18 ,062	31,139 11,003	7,598 7,429	14,228 15,855	62,038 85,348	Hoshedry 1914-15 1915-16
126 77	359,481 376,512	1,700 1,358	361,257 377,972	139,332 148,63 3	87,711 95,317	32,871 32,507	113,110	373,021 371,316	Jalandh 1914-15 1915-16
***	171,157 192,286		220,266 254,198	70,397 89,920	68,504 88,186	10,590 12,125	00,916 70,960	22 4, 687 261,200	Ludhiá 1914-15 1915-16
- ¹¹⁰	132,841 145,044	79 123	814,635 859,857	215,698 269,988		14,428 16,218	259,303 203,967	823,299 869,248	Ferozpus 1914-16 1915-16
	58,344 134,554		(a)1,067,051 931,999	421,012 385, 550	257,099 213,778	8,402 8,772	388,968 305,003	1,075,470 943,103	Multan 1914-15 1915-16
***	214,153 -190,218	- 2,550 2,81 <i>1</i>	- 625,505 587,857	317,1 <u>4</u> 7 301,661	120,108 112,557	7,791 8,109	195,618 182,517	610,59 4 601,841	Jhang 1914-15 1915-16
***	13,791 13,706	3,818 1,113	(a)1,507,676 a1,162,325	695,862 697,702	260,128 275,835	19,730 54,165	595,510 541,370	1,600,286 1,569,272	Lyallpu 1914-15 1915-16

Columns 8 to 18 state the gross area irrigated, that is, land irrigated in both seasons is counted twice.

(a) Includes area sown twice in the year with the help of irrigation.

AREA UNDER IRRIGATION (ALL PROVINCES)

Table III—continued.

No. 11.—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA—continued

			Anes in	RIGATED FI	MON					
Provinc	L Go	overnment cauals	Private canals	Tanks	Wells	Office	Total	Rice	Wheat	Barley
1	—- - -	2	3	1	5	6	7	8	9	10
Lower Bur 11-12 11-12 12-13 112-13 114-15 115-16 916-17 917-18 918-19 918-19	ran	163 396 280 297 297 297 297 251 214	18,053 21,700 23,049 21,802 20,876 23,029 28,087 29,474 45,695 48,787	1,958 2,5,6 2,775 2,821 2,790 3,016 3,004 3,735 3,686 3,351	2,006 2,218 2,138 2,138 2,472 2,472 2,648 2,766 2,766 2,767 2,767	74,052 78,725 95,319 102,191 105,312 184,162 160,367 161,416 104,479	98,032 100,638 123,85 129,763 131,286 163,112 195,125 200,762 210,649 223,522	206,186		
Central Pro [910-11 [911-12] [912-13] [913-14] [914-15] [916-16] [916-17] [917-18] [918-10] [910-20]		16, 112 12,813 22,228 26,618 27,779 8,562 79,213 60,536 211,042 218,110	1,125 1,679 16,651 6,274 5,365 2,450 1,911 2,119 4,018	497,020 427,769 766,207 792,110 581,807 980,443 827,947 705,236 888,060 540,868	70,781 68,791 62,014 78,126 81,469 95,071 86,380 96,916 86,282	22,225 23,125 38,803 46,376 31,721 26,895 24,078 22,965 50,917 10,040	610,563 521,141 905,861 919,449 720,631 511,361 622,629 406,735 1,251,913 934,551	(a) { 816,676	26,297 14,630 16,561 28,153 87,659 13,846 42,951 56,355 39,780 40,291	
Res at 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 1916-17 1917-18 1918-19 1919-20		 		161 238 177 278 427 271 473 310 210	81,377 31,882 50,091 27,020 52,176 34,553 70,185 28,400 82,706 22,706	591 608 550 727 650 626	35,673 32,611 31,561 27,854 33,510 37,508 31,181 30,641 38,500 30,497	(a)	10,937 9,403 8,193 6,936 9,25 7,771 7,097 5,486 8,066	(e)
Assa 1010-11 1011-12 1012-13 1913-14 1914-15 1016-16 1016-17 1017-18 1918-19 1910-20	##	80 978 978 978 978 122 122 124 12	119,093 107,158 116,708 181,826 139,366 133,233 157,619			170 196,613 217,192 231,616 231,711 241,676 211,410 37,616 12,250	316,65 355,618 357,305 317,516 381,16 378,26 105,38 1195,38	(a) ·	4 20 20 20 20 20 20 20 20 20 20 20 20 20	
Not the Frontier 1 1910-11 1911-12 1913-13 1913-14 1915-16 1916-17 1917-18 1918-19 1919-20		225,80 321,05 211,07 299,77 215,83 208,83 311,8 335,0 300,5	7 439,841 451,610 60 468,248 83 167,841 153,981 463,720 461,627 19 426,781		91.270 88.014 92.224 97.400 94.55 91.75 98.78 91.121 68,60	8 97,27, 86,79, 86,79, 86,93, 86,93, 85,93, 81,10, 81,10, 81,10, 81,10, 81,37, 82,320	3 846,61 5 873,61 1 843,44 0 898,24 1 941,26 7 965,50 1 974,61 9 939,36	7 (a) 5 (a) 5 2 2 9	278,34 280,14 272,21 277,36 280,25 293,65 312,16 531,77 305,8 818,91	6 1 1 1 5 (a) 5 4 4 1 7 7

See explanation given in the footrots (page 70)
(a) Included in column 14

Buigat 	* XOUA GE		,		Апп	OF CHOPS I	EUIGATED 3		
Tanks	Wells	Otho		l Whon	Other cale u	Miscella- neous 1000 er ops	Miscella- neous non food-crops	- Total	District
10	11	. 13	13	14	15	16	. 17	18	19
***	212,70 230,29	9 1 8,7 5,6		25 256,0 19 2 15,1	10 118,18 10 118,267		260,88 283,91	1 670,43 629,37	Montyomar. 1914-16 1916-16
32 56			971,12 895,14		3 203,176 3 195,955	13,710 10,378	103,070 337,270	8 1,000,54 0 921,58	Luhore 1911-15
	328,131 166,206	3,12	23 56 1,06		3 105,858 1 138,470		205,380 218,439		
2,80; 3,10;	2 76,000 193,556		5 104.11		3 59,110 3 85,184	36,120 32,510	10,823 56,616	167,53 218,91	Gurdaspu. 6 1914-15 6 1915-16
	,360,730 405,213	28,19 21,09			107,961	34,813 33,534) 99,592 115,010		
70 35	188,103	700 150		101,188	31,628 36,671	11,691 11,603	55,610 66,583	206,1 £ 212,006	
291 374	328,731 328,518	12, 158 6,078			204,076 274,975	38,657 37,191	386,030 301,852	921, 111 1,015,515	
•••	99,038 108,185	1,695 2,159		390,050 121,980		13,308 14,685	829,697 829,215	892,681 863,275	1915-10
***	23,896 25,603	1,085 1,811	25,758 27,001	11,103 11,206	d,152 7,815	3,988 3,351	7,301 7,110	26,903 29,4 5 5	Thelam 1914-15 1915-16
•••	4,528 4,180	2,907 4,952	9,612 9,19 <u>2</u>	2,071 2,073	108,1 100,5	1,233 1,262	1,572 1,219	9,770 9,561	Kawalpinds 1914-15 1916-16
***	50,880 49,757	3,120 3,319	63,518 61.187	15,854 11,504	31,463 35,191	2,963 4,011	11,925 9,827	05,201 63,029	Attock 1914-15 1915-16
	10,397	226 121	65,754 57,933	42,951 38,201	11,810 10,833	1,100 2,159	7,830 8,051	67,031 59,550	Midnwals 1914-15 1915-16
105 366	01,477 77,138	27,562 26,005	315,363 312,526	111,316 113,831	126,056 142,165	1,678 2,978	76,611 53,587	315,691 312,861	Dora Ghazi Khan 1914-15 1915-16
::	116,723	18,763 21,300	613,935 537,608	266,336 361,271	118,531 166,263	8,31 <u>3</u> 8,610	123,189 101,421	ō 16,371 ō 10,577	Muzaffargarh 1914-15 1015-16
8,216),966	3,913,151 3,605,101	151,508 139,112	11,495,236 11,676,981	1,570,068 4,773,581	2,874,165 3,293,574	451,502 171,243	3,881,760 3,321,902	11,759,585 12,059,800	<i>Total</i> 1914-15 1915-16

Table III—continued

No. 41-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA-concluded

				Ari e inni	GAILD EUN	t			YERY	•
Риот	N CE	Govern- ment canals	Pire ete canals	Tinks	Wells	Other Boltzees	Total	Rul	Wheat	Barley
1		3	 	Ŀ	5	G	7	8	p	10
Apmer-Al	'eruara									
1910-11 1911-12 1912-13 1913-14 1914-15 1913-16 1916-17 1917-18 1914-19 1919-20	:			25,747 25,181 32,731 16,866 38,411 15,365 47,321 45,666 6,266 30,250	93,791 91,140 90,100 65,011 81,216 51,216 77,153 72,091 65,178	171 51 92 52 90 43 91 158 72 59	110,312 116,376 122,023 81,122 115,226 60,613 119,901 107,846 71,501	121	20,192 19,215 11,807 1 622 8,387 6,420 21,718 17,646 6,352 18,847	49,069
Delh	1		}			'				1
1913-14 1914-15 1915-16 1916-17 1917-19 1918-19 1919-20	:	26,809 21,209 31,561 20,965 17,800 30,281		377 328 1,110 111 606 686 422	22,622 13,006 25,616 14,501 11,261 26,260 18,077	 	40 808 34,513 59,240 35,067 20,657 66,130 57,012	(a) {	16,698 10,216 23,635 14,608 8,620 20,539 20,538	5,230
Coor	q				[]					
1910-11 1911-12 1912-13 1913-14 1914-16 1915-16 1916-17 1917-18 1018-19 1919-20		2,507 2,610 2,610 2,127 2,211 2,633 2,350 2,511 2,201		1,780 1,810 1,750 1,692 1,555 1,590 1,572 1,583 1,683		11 10 10 10 10 10 10 10 10 10	(a) { 1,377 4,450 4,129 4,114 8,778 4,134 1,020 1,073 3,851 3,840	3,849	101 10- 10- 10- 10- 10- 10- 10- 10- 10-	
Pargana par (Ce Indi	ntral				 	<u>}</u>				
1910-11 1911-12 1912-13 1914-14 1914-15 1915-16 1916-17 1917-18 1918-19 1919-20					202 133 207 165 189 111 112 110 111 76		202 131 207 166 129 141 112 140 141 78		119 81 158 125 103 104 72 19	li
Tota	al				<u> </u>	1				
1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 1916-17 1917-18 1918-10 1819-20	:	- 16,435 69: - 16,820,827 - 17,761,312 - 18,271,056 - 18,857,456 - 18,378,416 - 18,782 81: - 18,569,791 - 20,519,891	2,068,428 2,492,623 5 2,175,192 5 2,195,649 5 2,854,675 1 2 537,665 2 2,601,303 2,625,321	6,364,200 6,525,159 6,303,740 6,943,825 6,560,565 7,105,937 6,563,799 7,268,250	10,213,763 10,108,421 12,150,801 13,600,918 12,650,423 12,650,423 12,032,900 11,148,760 14,215,703 12,031,603	6,175,995 6,017,268 6,108,144 6,219,113 6,309,705 6,751,784 6,982,753 6,782,753 6,782,753 6,787,038	10,895,174 40,670,142 45,539,074 46,836,019 47,193,915 46,987,715 48,003,917 45,600,944 47,229,442	(b) {	8,701,568 8,1 0,153 9,084,100 9,705,048 10,118,908 10,056,367 10,804,591 9,792,168 9,652,403 10,105,701	3,039,040

See explanation gives in the factnote (page 70) (a) Figures of land partly ringsted from springs and mountain streams are not available (b) Included in column 11

	D REOR	7			ABBLO	P CROPS IR	KIGTLED	•	
Tanks	Wells	Other	Total	Wheat	Other cercals and pulses	Miscol- landous food-crops	Miscellanoous non-food- erops	` Total	DISTRICT
10	11	12	13	14	15	16	. 17	18	10
1,70 1,76i	3,196 3,193	6 8 14 6,822	85,851 87, 1 11	•••	87,108 88,531	, 231 165	20	87,93 <i>0</i> 88,716][andalay 1914-15 1915-16
• •	,		11,193 12,171	••	11,193 12,174			11,193 19,17 <u>1</u>	Bhamo 1914-15 1915-16
, ,,,		:	8,582 10,13 r	:::	10,131 8,582	. .		10,134 8,582	.Uyıt byına 1914-15 1915-16
178 178	·., '	4,561 1,596	00,097 68,205	•••	66,699 68,259		:::	66,699 68,259	Kathu 1914-15 1915-16
220 220		:	2,596 3,001		2,596 3,001		:::	2,506 3,001	Ruby Mines 1914-15 1915-18
11,968 15,585	290 271	337 14,713	185,410 202,068		185,211 202,723	313 100	29	185,410 202,963	Shwebo 1911-16 1915-16
4,179 3,055	1,791	8,018 2,833	12,320 13,168	:	13,087 12,211	211 281	16	12,318 12,168	Sagaing 1914-15 1915-16
. <u>.</u>	1,325 1,709	10,961	17,015 16,909	. 13	15,701 16,018	1,899 1,267	20 37	17,352	Lower Chindwe 1914-15 1915-16
1,461 1,164	***	19,430 11,501	17,035 10,406		17,466 19,113			17,106	Tpper Chindwin 1914-15 1915- 1 0

Columns 11 to 15 — Include only crops actually irrigated; for instance, where an universated crop of sesamum is taken off land which is afterwards urrigated and planted with paddy, the area grown with sesamum is not included in this column

Table III—continued No 42-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BENGAL

			Arla	IRRIGATED	FROM				Ania
Instruct	Govern- ment canals	Punate canals	Tanks	Wells	Other	Tot il	Rice	Wheat	Barloy
1	3	3	1	5	6	7	В	9	10
Bardnan		,							
1918-19 . 1919-20 .	27,620 30,720		202,318 210,909	128 118	181,969 174,611	417,031 116,388	(a) 128,918	1,120 947	(a) 1,632
Bankera 1918-19 1919-20	•	19,800 10,000		5, 0 00 4 , ው፡በ	10,000 6,000	110,800 00,003	(a) 70,000	2 600 2,700	(a) 300
Bn thum 1918-19 1910-20 .	. !	.	370,000 260,000	••	18,999 14,009	388,000 261,000	(a) 224,100	4,000 1,100	(ø) 200
Midnapur 1918-19 . 1919-20 .	81,269 81,269	3,565 3,565	38,400 38,400	230 230	97,300 97,300	316,761 916,761	(a) 322,601	200 200	•
Hooghly 1918-19 . 1919-20 .	9,325 9,325	6, 250 6,250	40,270 46,300	50 50	67,248 70,502	129,143 132 517	77,094	00% 001	(a) 400
Howrah 1918-19 . 1919-20		·	***					•••	***
21-Parganas 1918-19 1919-20		***	500 500	23. 70	600 00a	1,000 1,000	::		***
Khulna 1918-19 1919-20 .	911 911	::- ::-	***	***		644 446	۳,		***
Nadia 1918-19 1919-20		317 317	500 500	1,050 1,050	17 17	1,994 1,881	(a) 100	500 500	•10
Jessore 1918-19 1919-20	14 140	 	••• •	•••	100				c 540
Murshidabad									;
1919-19 1919-20		800 800	161,597 156,502	•••	21,625 20,023	181,022 177,325	(a) 176,815	1,440	(a) 700
Malda 1918 19 1019-20	,,,		35,000 31,000	100 200	41,000 60,000	76,100 9 4, 200	(a) 80,000	1,000	
Денагри			,					_,	- !
1918-19 1919-20	***		194	•••	***	**			•
Rayshahi									
1918-19 1919-20	.,	300 300	1,200 1,200	200 200	11,090 11,000	12,700 12,700	(a) 11,000		
Ranapui							,		
1918-19 1919-20		:.	**	:	•				**
Bogna 1918-19 1919-20			.,		,	, 	. (' ! :	

Columns 2 to 19-Arcas regard from all sources are only estimates, except in the case of anex arrigated from Government causes

(a) Included in column 14

	ĺ	HEIGATED#	OR OHORS I	7 Bey				rom	BIOATI'D F
Districi	Total	Missellaneum non-food- erops	Miscel- laneous food-crops	Other cereals upd pulses	Wheat	Total	Other , sources	Wells	l'anks -
19	18	17	16	15	14	13	13	11	10 `
Palóklu 1914-15 1915-16	21,070 11,890	. 63	613 562	23, 158 14,281		18,785 13,396	736 1,205	730 795	`
Meabu	12,000	,							
1914-15 1915-16	93,581 104,923	. 100	932 932	93,368 108,831	**	91,948 103,492		' 175 160	1,280 722
Magwe 1914-15 1915-16	50, 111 66,523	76	105 511	60,000 65,902	•••	60,411 66,522	269 414	390 328	2,815 - 4,414
Kyaulsé 1914-15	153,838	9	20,985	120,877	, 7	136,028	, 6មុំ5	307	1,707
1915-16 	155,561	205	28,588	120,768		197,707 ,-	6.38	208	1,614
1914-15 1913-16	116,977 79,573	100	1,413 1,912	115,531 77,569	•••	116,958 79,575	<u>:</u>	1,155 1,954	113,377 77,083
Yam'éthin 1911-15 1915-16	160,300 153,133	95	1,874 2,779	168,426 140,259		150,366 150,773	80,337 78,724	939 1,480	18,166 98,537
Mysnqyan 1914-15 1915-16	18,091 17,318	. 11	7'183 3'812	15,316 14,524	•••	17,013 . 16,181	1,043 , 1,026	2,815 2,515	9,670 9,70 7
Chin Hills 1911-15 1915-10			:		••	;. ,	, ,,,	·	***
Pakökku IIs' Tracts			-		,				
1914-15 1915-18		<u>:</u>	-			,		***	
. lotal . 191 t-15 1913-16	1,026,988 1,023,619	33 812	86,875 30,915	788,580 190,001		098.763 905,965	131,091 131,091	13,316 14,519	191,828 155,071

Table III—continued.

No 42-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BENGAL-continued.

							i	····	A == .
	,	, - - ,	ARFA IRP	10ATHD 1BO	₋	,	<u> </u>	,	Авта
District	Govern- ment cinals	Private canals	Tanks	Wells	Other Source	Total	Rice	Wheat	Barloy
1	2	3	1	, , , , , , , , , , , , , , , , , , ,	G	7	8	9	10
Pabna									
1918-19 . 1919-20				•		:		•••	***
Jalpaganı] !		i i	, s					
1918-10 1919-20	7,30° 7,30°	165,100 157,706	•••	6,0 <u>10</u> 6,061	311,600 72,700	723,300 213,700	(a) 191,500	. 100	**
Daryechng	}			,					
1918-19 1919-20		•	***	" (30,500 30,700	30,500 30,300	(n) 25,600	bd	94+ 844
Daria		İ		; 					
1918-19 1919-20					**		•	***	191
Faridpur	ļ				Ì				
1919-19 1919-20 .		•	***	44 I		***	٠.	***	146
Buckergany									
1918-19 1919-20	: :	••			ļ	1		•	,
Mameneraph	;				; !				
1918-19 . 1919-20				:	117,109 117,100	117,100 117,100			••
Tippera					. i				
1919-10 1919-20			:	,		•	•		*
Noakhair				}					
1918-19 1919-20		***	•	• [•	•	:	***	***
Chittagouq				1	ļ				
1918-19 1919-20 .		,	÷	:	; 	:	•••	:	***
Chritagong Hill Tracts						;			
1918-19 1919-20		•••				;		». »,	***
Total	!								
1918-19 1919-20	127,511 124,614	146,482 179,982	935,782 538,311	12,774. 11 848	113,858 ¹ 171.173	2,210,341 1,426,478	(n) 1,612,151	11,260 11,717	(a) 3,222

See explanation given in the Footnote (Page 78) (a) Included in column 14

RIGATED F	ron:				Anc	STORD IO	irrigatrd *	٠٠	
Tanks	rlloV/	Other sources	Total	Wheat	Other corolls and pulses	Miscol- lancous food-orops	Miccellancous non-food- crops	Total	District
10	, 11	13	13	11	15	,16	17	18	19
,						١			⊥ <i>tya</i> ŏ
	***	188 145	188 115	•••	188 115	***	1	188 145	1914-15 1915-16 -
		,	•			-			Northern Arakan
·	***	 	 • •		:::	••		***	1911-15 1915-16
						,	1		Кузикруп
	•••		·	:		***		**	1914-15 1915-16
									Sandowsy
}	···	***	 	***	***	***		***	1914-15 1915-16
	1			`					Rangoon Tous
17 17	218 178	1	265 105		, 1	281 19 5		265 195	1914-16 1915-10
·,				,	,			•	Insein
***	210 3 25	2 2	212 327	•••	***	210 221	2 106	919 327	1914-15 1915-16
,						j i			<i>Uanthawaddy</i>
,,,,	67 08	•••	87 98	***		67	98	67 98	1914-15 1915-16
ļ									Pegu
::-	G 6	10,713 12,920	10,718 12,935	••• •••	10,718 19,935	***		10,718 12,935	1911-15 1916-10
									Thurawadi
pgs hav	•••		***	 	,	:::		•••	1914-15 1915-16
,	,				'				Promo
1,586 1,616	610 66 7	45,478 11,707	63,896 65,839	·_ :::	54,728 51,001	670 932	, 376	ถีวี,396 ฮีวี,359	1911-16 1915-16
									Maubin
15 11	81 86	200 191	807 201		,	307	. `` 291	307 291	1914-15 1915-16
,		.,	,		. ,				Pyapsa
1	5 3	6 6	19 9		400	12 3	6	, 1 <u>9</u>	1914-15 1915-16

^{*} See explanation given in the feetnote (page 77)

CLASSIFICATION OF AREA (LOWER BURMA)

Table II-continued

No. 35—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA—continued

Distaics	Forest		iot av i for antrop	ilablu	Unitu Kuste than f	other i	Cure	nt	Net crop)	uin	Fot	nı.			Priva	
						i				Ü		·			9	-
Bassein 1914-15 1915-16	40:	5,315 5,120		 1,310 018,16		(12,150) (12,170) (171,00)	1 (11,286 55,578		710,45 t 702,522	2,6 2,6	11,436 11,436	,	•	ı İ	
Henzada 1911-15 . 1915-10 .		110,0 110,0	3	,20,45- 117,510	1	199,64) 180, 17 1		∆0,177 21,251		376,340 . 31,347		-37,918 -37,916 -10,76		5 4		9.713 3.710
Myaungmys 1914-15 . 1915-16 .	· 2	08,95 L 148,65		378'71 374'91	9	150,81 162,84	s •	36,10 52,17		(4 L50- 672,75		2 6, 140, 14 8, 140,		••	; ;	
Thaystogo 1914-15 . 1915-16 .		390,92 106,28	0 F :	0,874, 1,535,0		561,11 515,61		12,52 (5,1]	0	591'tel 364'te	- 1 -	3,0 30 ,03 3,010,06	4	297 397	i i	5,970 } 7 \$40,07
4mherst 1914-15 . 1915-16 .		532,00		1,701,5 1,701,7	503 152	1,1119 1,135,3	173 163	07,1 5J,V	17	170.5 157.3	19	1,517,7° 1,517,7°	0		;	
Tarot 1914-15 • 1915-16 •		197,5 515,1		1,821 1,821	617 507	925, 904,	313 ¦	6), 6),	573	1 (3,5 1 11,	142	0,307,1 1,700,1	20 20			***
Ileryus 1911-15 - 1915-10		221, 321,	565 705	3,500 3,500	1,239 3,259	3,398 3,393	,676 ,913	16, 12,	7.75	120. 125.	5.12 5.15	6,26 kg 6,231,		•	•	*
Toungu 1911 15 . 1915-16 .		91a 91 <i>0</i>	i,391 i,200	2,12 2,23	ც,ის0 ნ,131		1 0,920 + 0,061	20 30	135 121,		,770 ,152	3,939, 3,949,	412 W	**	1	** (₁ .9
Thaton 191 1-15 1915-16	- 1	18 15	5'583 5'585	1 4	12,87.2 12,97.2	1,75 1,75	; 8,514 [†] 82,91 9 (5. 3.	3, 130 0,69 1		7,0.83 6,0.13	3,111 3,111	.820 .520	••	; ; ;	**
Saluc 1914-16 1915-16	 		51,920 \$1,920	1,t 1,t	578, °12 578,312		10,911 10,907			2	9,097 9,011	1,70 1,70	8,2 W 8,2 W		1	
, 1914-15 , 1915-14	ai	7,1 7,1	.57,019 170,023		100,5% 150,10		32,528 301,615		18,701 30,559		10,719 . 9,580	55,07 55,20	7,617 11,750		297 297	27,35 23,0

See explanation, given in the fortnotes (page 70)

Column 6 —Of the total net cropped area (9,220,880 area) entered in this column for 1915-16 for Lower' Burms, 9,6%,84% areas are based on actual returns and 603,011 acres on estimates.

BRIGATED)	FROM		,	5	ABE. OT	CRODS IRBI	GATED*		•
Fanks	Wells	Other sources	Total	Wheat	Other opeds and pulses	Aliscul- lancous food-crops	Miscolluneous non-food- orops	Total	District
10	11	13	13	11	15	16	17	18	19
		,				,		Í	Bassesn
100	156 161	2,200 2,225	9, 155 2,391	***	1,961 2,007	- 201 - 201	186	7,491 3,455	1914-15 1915-16
									Heazada
) 100 110	318 325	801 833	4,911 4,911	 	1,219	, . 	682	4,841 1,880	1911-16 1915-16
						{			Myaungmya
ı	13 13	50 55	97 <u>.</u> 97.		, :::	97 10	93	97 113	1911-15 1915-10
									Thayetmyo
1,180 1,368	193 193	152 150	10,776 12,310	141	10,795 12,658	180 25	·" 131	10,975 12,811	191 t-15 1915-16
									Luthorst
***	228 228	7,873 5,114	8,096 8,J87	***	7,973 5,144	423	228	8,096 8,367	1915-16
1									Tuvos
484 241		901 831	128 108	 "",	- 901 831	:::	::	80T 83 T	1911-15 1915-16
,					İ				Marqui
***		 -:	***] ::	:::	***	1914-15 1915-16
			1%						Tounges
***	· ·	22,526 16,120	22,326 40,720	•••	12,558 37,183	9,970 7,916	1,330	23,526 16,729	1914-15 1915-16
			,				1		That6n
•••	258 260	16,939 17,160	17,208 17.710		16,920 17,160	283	389	17,209 17,749	1914-15 1915-1 6
									Sulween
•••		283 283	288 288	1	289 288	.:	::	288 268	101 t-15 1915-16
									Ivtal
2,799 3,01¢	3,173 3,008	108,342 194,102	134,286 163,112	· :	121,100 150,983	13,374 8,919	3,721	131,185 163,616	1914-15 1915-16

Table II—continued

No. 36-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES

]			1					Are
Distri	CT	Forests	Not available for cultivation	Culturable waste other than tallow	Current fallows	Not area	Total	Government , canals	Private canals
1		3	3	1	5	6 t	7	8 ,	9
Sang: 1911-15 • 1915-16		470,593 490,505	12 7, 15 2 127,056	890,661 870,150	71,116 59,751	950 577 986,878	2,528,314 2,523,668 -	:	
Dam 1914-15 1915-16	oā : •	506,711 507,050	212,286 223,217	110,376 138,490	82,077 69,417	549,731 507,331	1,800,21± 1,800,471		
Jubbul 1914-15 1915-16	. por e 	218,505 315,160		638,005 638,7484	257,100 229,110	1,010,313 1,039,320	2,301,864 2,301,023	::::-	
Man 1914-15 1915-16	dla 	1,203,978 1,203,184			227,7 <u>2</u> 5 217,611	729,521 750,816	3,235,828 3,235,828		101
Se 191 1-15 1915-16	ગા ર	. 520,386 520,56		552,453 512,903	189,795 188,585		2,141,876 2,142,523		
Navsii 1914-15 1915-16	nghpur :	. 159,89 159,89				590,121	1,265,639 1,265,669		
<i>Hosha.</i> 1911-15 1915-10	ngabad :	cos,so	09 133,77 10 133,27			910,517 964,970	2,364,74/ 2,864,74/		
N 1914 15 1915-16	inar	1,078,7 1,078,7	31 169,85 21 168,91				2,702,54 2,702,55		
Bo 1914-15 191 5- 10		759,3 769,1	91 180,67 83 190,£	31 G55,169 19 U41,400		3 722,718 747,501	9, 196,21 2,496,20	0	
<i>Cnh</i> 0 1914-15 1915-16		425,0 125,6	311,0 323 311,3	68 70 1,000,969 70 991,780	0 102,51 8 150,15	1 995,836 8 1,017,485	2,935,14 2,926,14	J	

Column 2—Shows the areas administered by the Forest Department, but the figures differ from these in the forest administration report, because the actual area of the forest is not known owing to incomplete survey, also because existens made have not for been taken note of in the forest registers, and because in many cases insyntian villages settled, thekadari villages surveyed, cleared because the actual cases of the forest registers. In the case of the Chanda, Drug, Pappin, and Bilaspar districts this column also include all areas in the zamindars estates which full outside the surveyed villages of those estates. These areas no almost wholly make forest and include only a negligible proportion of sparse and shifting cultivation.

Column i —States areas covered with wrea, hill, or rock, and land occupied by buildings and roads.

Column i.—States (1) the waste area within holdings (including fallows of more than three years), (2) land under tree forewhich is not administered under any Act dealing with forests, (3) land under scrub jungle or glass, and (4) groves not inclosed in Column 5—Land which has been fallow for not work than three years).

Column 5 - Land which has been fallow for not more than three years is reckoned as surrout fallow.

		RIGATED	DR CHOES IN	AREA		, [KON	RIGATED FI
* Вівтніст	Total '	Miscellane- ons non- fond-crops	Uiscellane- one food- crops	Other ercals and pulses	Wheat	Total	Other	Wells	Tanks /
. 19	18	17	16	15	14	13	12	11	10
l Zradoù					,	,			
1914-15 1915-16 .	6 153 7,926	110	1,903 1,907	1,2 0 3 1,115	3,932 3, 776	6,153 7,326	369	5,618 6,632	136 216
Damoh		,		Ì	Ì	İ	ł		
1914-15 1915-16	3,286 3,057	53 16	1,949 1,676	, 211 118	1,071 917	3,286 3,057	725 667	1,610 1,575	921 815
Jubbul port		[•	,	•			,	}
1914-15 1916-16	6,339 6,966	77 81	, 2,86 L 3,037	1,766 1,505	1,639 2,338	- 6,3 89 6,9 56	957 800	2,868 2,678	2,514 3,478
Mandla	}		}				ļ	-	1
19 (1-15 19 (5-16	1,1E0 1,147	·-	1,175 1,117	, 5	5 25	1,180 1,147	567 621	ō 19 167	64 59
Seom					••			}	1
1914 13 1916-16	22,358 1 9, 432	15 15	908 1,25 4	21,358 17,972	. 77 . 191	22,858 19,442	, 9,9 62 1,849	1,059 1,117	16,150 11,350
Narsinghp						, `	-		. ,
1914-15 1915-16	2,561 2,827	14 16	1,511 [1,821	60 38	946 952	2,501 2,827	313 311	2,215 2,501	, 5\ 4
Loskanga						·	· .		
1014-15 1915-16	7,113 - 3,119	169 698	1,518 .1,677	31 112	, 1,016 1,625	3,116 4,113	338 516	3,778 3,597	: ;
Nimar	<u>}</u>						,		1
1914-15 1915-16	13,3 ±0 15,715	346 397	2,689 3,857	176 123	9,8/15 11,Ja8	18,336 15,715	831 167	12,345 15,058	160 1 9 0
Botul	<u>'</u>								;
1914-15 1915-16	17,773 16,721	217 71	1,587 1,580	1,711 1,375	11,228 10,789	17,773 16,721	1,391 1,201	16,350 15,50J	29 21
Chhindwa	1								_
	9,898	01 07	1,007 4,491	1,166	4,834 5,315	0,898 10,527	\$10 \$07	9,019 10,195	69 25

CLASSIFICATION OF AREA

(CENTRAL PROVINCES)

Table II-continued

No. 36-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES-continued

			THE ARE.		1			+14.F
intrace ;	harrat+	Not available for caltivation	Cultainble wate other than failow	Carrent :	Nit ife) (ropned	Total	Gorarament (Private a inals
1	<u>'</u>	3	i .	5	6	7	<u>\$</u>	<u> </u>
Wardha 1911-15 . 1915-16	128,672 128,672	169,119 158,939	185,012 144,291	51,214 52,406	1,049,498 1,049,498	1,539,703 1,559,701	•	1
Naopus 1911-15 1915-16	329,25 329,25	7 208,08 7 206,07	n) 148,721 149,653	Gu,820 57,939	1,387,140 1,390,043	9,151,623 2,153,165	1.80	
<i>Chi</i> nda 191 i-15 1915-16 .	3,283,0	17 236,7 14 239,1	88 1,419,17 92 1,130,65	6 105,76 1 93,05	998,80 5 898,80		9 . 3,7 3	· ···
Bhandára 1011-15 · 1015-16 ·	310, 310,	995 256, 935 253,	054 929,3 795 926,1	\$9,7 33 89,7 20 79,1		33 2,529,8 2,529,1		19 5,36,
Balaghot 1911-15 . 1915-16 .		.387 35 1 .376 315	,801 563,5 ,739 563,5		118,1 129,1 129,1		901	•••
Dr uy 1911-15 . 1915 10		3,3 11 19 7,7 23 19	7,081 G65,		158 1,495, 058 1,495,			
Raspur 1914-15 1915-16 .	2 27	9,178 26 1,531 26	88,125 1 285 89,303 1,298		275 2,104 181 2,696	,799 6,263, 381 6,261		,su
######################################	1,2	70,030 2 75,120 2	s1,502 ° 1,438	8,903 18, 1,118 159	1,142 1,676 1,206 1,715	1,527 ¹ 1,639 1,939 1 1,939		1 .
A ll. 1911-15 1915-16	111	707 203 44 570,711 48				1,365 ; 52,60 0,406 ; 52,69		7,770 5,36 9,662 2,49

1		-1	·	· 	_		Анв.	OF CROPS I	BUIGATED		•
T.m		Well	Other source		al Win	ent c	Other neals and pulses	Mr-cellane- ous food- crops	Miscelland ous non food crops	- Pate	DISTRICT
10		11	12	- 13		h	15	16	17	18	10
	16 62	' 8, 15 1, 1		10 3,0 83 1,5		721 713	1 16 89	2,602 3,549			Wardhd 1914-15 1915-16
- 16,1; 9,89	11	11,088 16,170	3, 38 50		32 32 3,5	257 [†] 15	15,886 14,003	8,017 10,609	47 <u>9</u> 305	27,5 28,4	N.1914-15 1914-16
119,78 140,21		1,853 , 1,972	4,61			39 18 55 13	58,987 61,091	5,543 -	133 118	ldl,05 l 16,80	Chdn/a 5 1911-15 1915-16
286,186 131,73 1		2,801 2,709, j		258,989 111,100	7(12:	0 25 S 19	3,046 9,148	4,831 5,002	52 11	258,865 111,409	Bhandara 1914-15 1915-16
86,190 59,613		3,186 2,401 ₁	2,701 2,129	91,359 57,176	81 61	. , 51 88	3,231 ,381	2,117 3,014	010	91,489 67,17 6	Balughat 1911-15 1915-16
18,689 9,789		1,589	1,516 1,157	54,034 24,031	713 1,134	18, 9,	.785 .377	2.448 2,411	155 113	18 0 3 1 35,09 T	Drug 191 t-15 1915-16
31,787 11,390	•	4,698 1,621; ¹	1,669 8,9 90	81,149 31,255	666 888 	23, 1 11,7		7,531 8,050 ¦	543 595	31'722 31 ' 1 TO	Raipur 1914-16 1915-16
1,856 5,76J]	1,991 1,042	1,103 (2,251	8,658 8,219	- 61	93,5 3,0	at; (i 1,083 3,011	568 129	38,219 9,650	Bilaşpur 1914-15 1915-16
1,3 7), 148	54 95	, IGU~ ,074	31,731 26,895	720.0J1 518,361	37,089 13,590	615,22 396,18	' 	,265 ,723	1,151 3,261	720,631 513,364	Total 1914-15 1915-16

Table II-continued No M-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BERAR

liiszuict	i wro-t-	Not available for cultivation	Culturable Wasts offer then fallow	Current Edlaws	Net area forograd	Total	Govern- ment o touls	Private causia
1)	3	4	5	6	7	8	9
_1{\sil_a }1{\sil_6 }15-16	205,509 205,509	223,778 323,073	2,03 £ 3,067	258,311 260,675	1,943,178 1,940,453	2,073,109 2,833,091		
	875,890 890,590	192,40 <u>2</u> 100,033	112,780	150,765 117,792	1,861,260 1,660,592	3,010,731 3,010,737		
, Auldóna 1914-15 . 1915-16	- 275,10 276,00	226,77 226,61	5 S20 2 S25	250,800 273,002	1,630,636 1,613,636	2,384,941 2,330,037		
Veolsial 1011-15 - 1916-16 -	761,9 762,1	27 .303,9: 33 310,5		2 463,103 3 129,878	1,779,583 5 1,911,725	3,8 10,652 3,3 10,719		
<i>Total</i> 19:4-15 - 19:15 16 -	2,113,0 2,138,0	0.00 918,5 9.32,0	si 140.17 81 112,51	2 1,122,01 6 1,110,50	1. 7.029,507 1 7,029,900	7 11,971,17 3 11,971,57	77	

Colons 2.—Includes to force and administered by the Forcet Department, but oxcludes a large area of cultivated land two Molyclets at in Americal John in fercet report.

Colons has been called a validated by the forcet report and force public purposes or devoted to uses other than agriculture to also said the arealt real before an of cultivation but not given oct.

Colons 1.—Includes land available for cultivation but not given oct.

Colons 3.—Includes accepted colinable and left tallow for private reasons, such as grazing, rotation, etc.

Bigatei	KORA		ļ		TRRV	OF CHOPS IBR	IGAT# D		
l'anks	Wells	Other sources	Total	Wheat	Other cercula and pulses	Miscell meeu- food-crops	Miscellaneous non-load- crops	l'ot d	District
10	11	13	13	14	15	16	17	18	19
177 115	5,821 7,707	116	ც,117 7,883	/ 313 693	18 _ ±_	5,681 7,120	105 68	6,117 7,883	.44 ola 1914-15 1915-16
	7,515 8,906	105 59	7,620 8,958	260 312	116	6,478 7,931	736 526	, 7,620 8,058	Amráott 1911-15 1916-16
210 145	16,619 17,296	171 393	17,000 17,834	8,111 0,736	166	4,504 7,495	1,527 2,646	17,000 17,834	Bulddn 1911-15 1916-16
10 11	2,318 3,673	335 141.	2,593 2,828	240 30	1 130	2,238 3,735	14	2,303 3,8 <i>2</i> 8	Yeofma 1911-15 1915-16
42 7 271	32,17n 36,582	727	33,330 37,503	0,253 7,771	758	20,951 25,781	2,369 3,25 t	33 330 37,50 }	Fa'ai 1911-15 1915-16

Table II-continued

No. 33-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

No. 38-CLA	Forest	ار	ot wailable cultivation	Culti	malde e off or	Current fallos-	N. 1	pped	fato'l	Guver:	nur nt		
District	edress	!_	I CHILLIANION	than	fallow	 5			7		8	9	
	3			<u> </u>	-			-			1	· · ·	}
Cachar 911-15 915-18	471, 513	.013 .771	473,300 673,200		01,599 29, 6 15	16 673 10,063	1	119,076 318,909	2.412,160 3,112,160	}			1
Sylkel 1914-16 - 1915-16 -		981	388,100 388,10-)		15,703 132,065	62,02 4 62,02 4	2, 2,	661,593 121,079	3,175,100 3,178,100	3	•	;	!
Goalpara 1915-15 · · · · · · · · · · · · · · · · · · ·		1,751 0,092	162,300 162,300		977,193 980,172	177,981 94,115		109,663 180,531	2,517,810 _ 2,517,810	}	•	1	, !
Enm) dp 1914-15 - 1916-10 -		6, 193 60, 289	1,010,100 1,010,100		535 U97 5U3,763	174,681 176,5%	;	582,716 601,916	2,160,120 2,172,61	}	55S	60	,375),169
Darranz 1911-15 . 1915-16 •		13,915 63.73°	390,70 300,70	- 1 -	,061,591 976,730	101,012 105,037	ι	311,199 877,911	3,171,72 2,171,72	וט	,,		7,171 8,508
Nongon; 1914-15 • 1915-18 •		193,190 261,631	50,20 50,20	,, ,	1,873,659 1,502,190	a7,078 39,16		280,133 278,37 1	2,131,56 2,131,50	١١٥	•••		
Sibsaqar 1911-15 : 1916-16 :		615,323 615,290	201,1 201,1		1,560,265 1,179,493	211,70 237,35		60d, ~17 632,156	3,168,3 3,168,3)1	,		2,480
Lakkimpus 1914-15 1915-10	Ì	231,128 231,137	170,9 170,9		1,653,951 1,617,078	203,05 .*02, 6 9		331,968	2,597,0 2,517,0	50 }	•••		***
Aorth-Eist Fronter 1914-15 1915-16	; :1	(a) 		89;	1 19,59	(b)89,78	5 L	1,808,1 1,80	95, 17 1 15, 10				."
Nage Uslie 1914-15 1915-16		70, 18 10, 19		,0८0 ,000	711,555 711,658			128,000 128,000	1,991, 1,991,				
Khass and Jaintsa Hs 1914-15 1915-16	11.	87,5 87,5		,900),900	629,82 626,30			13,55 18,85			•	-	••
Guro Mill 1914 15 • 1916-16 •	-	63,7 6 3,6	03 13 50 13	1,000 1,000	1,5°5,9. 1,710,5	21 131, 03 8,	820 527	91,60			••		,,
Lechai He 1914-16 1916-14	ille	133,0		0,000,0 0,000	, 2,551,0 2,571,9		500 500	90,80 96,50	0 4,026 5'1 4,626	,280 i,280		120	•
<i>Lota</i> 1911-15 1915-16		1,761. 3,051.		1 39 3 10,500	11,122 1	65 2,101 2,695 2,695		- 5,888.8 5,815,8	70 71.50 03 11.30	5,674 5,57 1		978 120	131,5, 139,3

Column 2 - The figures represent reserved forests, but exclude the areas of forest villages within the reserves which are reflect and of the table of the table of the desired and of the figures for mismoscoped tracts in Coch and for permanently settled tracts in Sylbut are based of exclusive In the Areas Valley areas veryed most of are desired, and unculturable on the examption that their properties in the Areas Valley areas veryed most of an interest on the sumption of the first properties in the acceptance of the Gard Hills are rough research in the acceptance of the Gard Hills are rough consistent.

Column 1 — The agrees are obtained from the sistence corporation of interest which have been a electrally arranged. The consistent for the first permanently actiful extens of Sylbut and final, are and for the hill distincts magazinates.

(a) Bigures not available

(b) Includes culturable weaks.

RRIGATED :	PROM				AREA	OF CROPS 1	IRBIGATED		
Tanks ,	Wells	Other sources	Total	Whoat	Other cerculs and pulses	li soul- la neous food-crops	Miscellance ous non- food-crops	Total	District
- 10	, 11	12	13	14	15	16 ,	17	18	10
		•	,	,	i			, {	Cochar 1914-15 1915-16
t in the			••	6.9		,		- {	Sylhet 1914 15 1915-16
•••	••	•••				,	í.		<i>Godipára</i> 1914-13 1915-16
.,		163,680 311,700	209,813 271,8#8		195,051 260,273	14,097 9,325	666 2,870	209,818 271,968	Kámrup . 1914-15 1915-16
***		15,110 	102,281 76,808		103,281	:::		10 2,281 76,808	Darrang 1911-15 1915-16
/ · ·	,.		•••					. {	Nowgony 1914-15 1915-16
, ·:	***		2,380	•	2,380		3	2 380 {	Sihsagar 1911-15 1915-16
						,		{	Lakhtmpur 1914-15 1915-10
					•••			. {	North-Rast Frontier 1911-15 1715-16
, 		b ne	,					{	Ndgå Hills 1911 15 1915-10
		16,760 16,700	18,74 0 18,700	-	16,700 16,700		:	16,700 15,700	Khasi and Jaintid Hills 1914-15 1915-16
·		16,091 ld,018	15,99 1 16,0 1 6	•	15,991 16,016			15,994 16,046	trave Hills 1911-15 1915-16
•••	•••	227 230	317 350	20 20	n 327 3.40	·		317 830	I.ushar Ifzils 1911-15 1915-16
	,	211,711 241,876	317,515 381,152	20 20	332,783 872,537	13,097 9,225	605 2,370	31 7, 515 381,162	Total 1911-15 1915-16

Columns 8 to 18—Estimates of areas irrigated are available only for Kamrup, Darring, Sibsigar, the Khasi and Jaintia Hills, the Garo Hills, and the Lushar Hills. For the latter four districts, however, the estimates are somewhat incomplete.

Table II-continued

No. 39—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

		1	, ,					, 'ABE4
District	Poresta	Not available for cultivation	Culturable nuste other than fallow	Current fallows	Net area eropped	Total	Government canals	Private canals
. 1	, 2	3	<u>1</u>	5	6	7	8	9 -
Hazár a								
1911-16 ,	276,594 276,596	111,989 113,104	964,630 ,964,299	2:1,052 (s) 41,688	400,903 (a) 388,830	1,813,467 1,813,477	,,	50,623 51,407
Peshuwar				-	1-	a ann 13h	oor mad	169,119
1911-15 . 1915-16	30,836 30,613	108,605 116,496	881,132 821,879	41,376 (a) 247,356	803,878 (a) 654,846	1,669,127 1,669,220	225,729 283,828	165,075
Kohat						,		
)911-15 . 1915-16	55,750 65,750	1,151,926 1,145,749	169,021 170,223	29,906 (4) 101,858	\$20,187 (a) 218,751	1,723,793 1,722,383		20,010 21,098
Вачни						1		
1914-15 . 1916-10		\$28,969 \$28,562	192,115 194,736	55,835 (a) 217,240	495,119 (a) 331,809	1,072,838 1,072,817		141,991 143,003
Dero Ismail Khan							-	
1914-15 1915-16 .	3,915 3,915		975,055 1,01 0, 379	117,760		2,413,049 2,213,049	20,254 14,513	69,125 55,32 3
Tochs				•				
1911-15 1915-16 .		8,621 8,930	2,106 2,357	2,300 2,321	13,104 13,050	26,691 26,694		16,918 17,191
Kurram	;			}	1			
1911-15 1915-16 .		11,811 13,322	3,115 2,605	2,938 2,933	37,398 36,021			:
Lot 1l	' -	1						
1911 16 . 1916-16 .	. 367,444 360,90			324,397 . (a) 988,127		8,572,732 8,571,101		

Column 3—Includes all lands specially allotted to forest growth under the control of Government or any Local Board or Municipality, and protected village waste in Harára administered by the district officer and other waste lands in Peshawar.

Column 5—Includes large areas of Government waste not allotted for cultivation

Column 5—I be maximum period for which land is a choned as fallow is two yours; but, as a change in classification is not generally made until the period quadronnial statements comes round, the obliciassification may be retained from one to three years longer than the presented period. In Dara Ismail Khan classification is amended according to area of each class of soil actually sultivated each year

(a) Variations due to untilacely and deficient rain.

RIGATED,	FROM				Лива	OF CROPS	IRRIGATED		
Tanks	Wells	Other sources	Total	Wheat	Other cercals and pulses	Aliscol- laneous food-crops	non-fond- non-fond- erops	Total	District
10	11	12	13	14	16	10	17	18	10
		-							Hazára
	2,155 2,140	7,886 7,173	60,661 60,655	13,518 13,187	38,870 10,475	1,653 1,414	7.336 6,151	61,313 61,230	1911-15 1915-16
٠,								, ,	Poshánur
	87,219 81,603	8,190 9,685	190,577 513,693	111,12s 137,386	267,055 807,232	მ3,881 ქ8,761	80,570 72,711	492,643 516,120	1914-15 1915-16
		,					:		Kohat
	3,083 2,836	20,658 19,298	43,776 49,247	17,118 18,281	21,799 21,281	767 1,173	3,958 3,621	43,082 13,361	1914-15 1915-16
		}							Bannu
·	* 87 83		1 12,078 143,084	115,69 115,69	52,711 31,185	10,853 10,987	16,902 14,833	142,412 143,119	191 t-15 1915-16
			•	ı					Dera Ismail Khan
•••	1,895 1,887	213 90	94,517 74,813	59,038 18,064	22,164 17,017	1,183 1,133	9,995 6,501	95,680 76,605	1914-15 1915 - 16
							<u>.</u>		Tochi
	***	3,350 2, 6 34	19,296 19,828	8,058 7,783	9,250 10,138	21 k 27 d	1,785 1,643	19,305 19,838	1911-15 1915-16
					<u>.</u>			•	Kurram
***		47,327 15,953	47,9 <i>3</i> 7 45,953	15,083 11,588	29,100 28,112	611 629	9,170 2,638	47,847 15,053	1914-15 1915-16
					,				Total
	97,489 91,553	86,939 85,034	898,235 931,282	286,315 203,526	141,615 178,740	52,037 57,820	122,725 106,969	903,612 ,936,655	1011-13 1915-16;

Columns 8 to 18—State the gross area urigated, that is, land urigated in both seasons is counted twice, but areas urigated more than once in a single harvest are included only once in columns 3--13.

Table II-concluded

No. 40-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN AJMER-MERWARA

			Not	Culturable						YRF
D187810	ידי	Forests	rankable for oultrystion	waste other than fallow	Current fullows	Net area cropped	Total	Govern- ment canals	Privato canals	Tanks
1		2	3,	í	5	6 -	7	8	9	10
A1m61	-				-					
11-11-15		21,021	349,885	131,111	(a)80,555	205,989	791,561			14,294
1015-16	. ,	21,021	351,078	101,593	(a)159,715	137,558	794,561			5,967
								-		
Merw	a) a					`		} ‡		
1914-15		72,70	L 220,251	11,906	11,112	79,328	401,356			1,822
1915-16		73,76	1 236,513	15,890	19,976	69,186	104,356			2,693
			1		<u> </u> 					
						! !				
Ke	l pe			1		(
1911-15		• •	270,616	3	(b)212,462	88,923	572, 001		,	11,795
1915-16			270,61	130,403	106,413	61,569	573, 001			6,703
					l)			Ì		
									,	
9.0	otai					1				
19) 4-35	•	96,76	816,75	5 149,020	301,120	374,235	1,770,921			33,911
1915-16		96,7	82 8 48,83	7 217,886	286,101	291,313	1,770,921		<i></i>	15,355

Column 3—The forest area relates to khal-a, lugar, and minor istamiar villages, but excludes villago lands managed by the Forest Department which do not technically constitute Government forests.

(a) Includes culturable waste in large istamiar villages,

(b) Includes outerable waste.

	D FROM			ARRA O	b GROPS IRRIO	lated		
Wells	Other Bourers	Total	Wheat	Other cereals and pulses	Miscellaneous food-crops	Miscellaneous non-food- erops	Total	District
11	13	13	11	15	16	17	18	19
	i							17mer
12,07	77 ' 99	56,170	4,750	27,230	9,737	16,511	- 58,261	1014-15
25,70	.9 LS	31,771	2,977	17,017	16,937	5,785	41,116	1915-28
	1							,
•	<u> </u>					,		
13,786	,		,					Merwara
. 1),/3(ì	18,602	. 2,209	/ 10,890	3,818	3,117	25,364	1914-15
9,033	; 	11,718	1,031	7,538	6,160	1,213	15,989	1915-16
	}							
								Kotri
28,379		13,151	1,122	25,631	3,716	12,183	13,154	1914-16
19,416		26,151	1,100	1.4, 103	3,897	0,110	26,151	1916-16
		¥						
								Iotal
19,216	' 	118,326	8,357	69,651			į	
			1	מח'מס ד ,	10,801	82,410	120,782	1914-15
5,1,210	18	69,643	6,120	38,085	25,391	13,137	83,230	1915-16

AREA UNDER CROPS (ALL PROVINCES)

Table III No 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE - IN BRITISH INDIA

						Foor	-GHAINB				
Бтол	/INCB	Rice	Whent	Bailey	Cholum or Jawar (millet)	Cumbu or bajra (millot)	Rigi or	Maisa	Gram (pulsu)	Other Food-grains, including palses	Total
	1	2	3	å	5	6	7	8	. 0	10	11
Fastw	n Dengal								-		
1906-07 1907-08 1908-09 1909-10 1910-11		12,701,281 12,447,500 11,793,700 12,833,770 12,986,238	155,501 92,100 70,700 72,151 72,800	05,200 05,612 01,100 05,612	8, 100 6,300 1,440 1 100 J,700	1,500 1,500 1,600 1,100 - 1,500	5,000 5,000 3,000 3,197 2,023	30,120 30,100 31,600 31,620 31,320	70,515 69,700 59,500 61,915 61,119	1,136,100	14,515,619 13,855,000 13,088,100 14,10,1,876 14,212,263
1908-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-18 1913-14 1911-15 1913-16		21,537,000 21,488,500 22,519,000 26,131,000 25,745,300 20,000,000 21,106,000 21,106,000 20,419,900 20,915,400	1,102,000 1,003,100 1,252,100 1,119,000 1,182,500 113,000 1145,300 111,100 131,100 133,600	1,111,160 1,183,600 1,118,900 1,263,000 1,821,300 91,900 91,900 91,600 93,900	113,700 112,200 91,700 91,005 85,300 2,600 3,200 2,100 2,800 2,700	29,700 ,15,000 78,900 79,400 71,000 5,700 7,200 0,100 0,100 0,100	913,900 958,600 815,000 1,003,840 818 300 14,900 16,300 15,000 11,000	1,802,100 1,825,600 1,815,100 1,876,600 1,812,100 91,700 97,100 93,500 95,600	1,013,100 751,400 853,900 1,010,800 176,700 184,100 197,700 182,100 177,100	1,416,700 1,415,000 1,487,100 1,352,600	85 692,100 31,104,009 12,833 300 17,530,000 36,280,500 22,910,000 24,000,600 21,57 1,500 22,714,100
1906-07 1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1913-15 1915-10	· · · · · · · · · · · · · · · · · · ·	8,013,39J 10,018,908 10,301,685 10,359,269 10,781,336 10,983,735 10,679,149 10,675,809 11,229,035	11,000 19,608 19,384 18,710 10,193 18,314 18,827 21,023 18,272 20,103	3,251 2,048 2,315 2,921 3,007 4,147 3,140 3,079 2,930 8,119	1,619,110 5,278,657 5,180,331 5,051,001 5,205,213 5,166,309 5,210,753 5,789,517 5,101,860 5,521,753	3,023,218 3,625,626 3,008,115 3,760,970 3,923,763 3,833,563 3,608,319 3,273,155 3,152,064 3,673,110	1,778,100 2,592 320 2,647,631 2,183,051 2,183,791 2,115,120 2,679,958 2,189,981 2,182,370 2,522,007	101,913 117,012 122,650 125,890 113,601 119,011 133,0.0 121,589 163,555 123,673	138,721 162,605 130,330 132,297 159,020 131,900 138,193 166,375 181,171 150,04s	7,670,174 7,925,265 d,801,117 7,199,387 7,021,105 8,075,613	21,505,821 30,022,900 30,236,975 28,717 878 -0,191,986 -8,570,386 -60,739,617 20,112,301 80,190,120 30,074,128
1908-07 1907-08 1908-09 1908-09 1908-10 1910-11 1911-18 1912-13 1913-14 1913-16		1,5 t0,194 1,755,008 1,821,192 1,851,014 1,851,014 1,652,035 1,560,110 1,905,527 1,901,086 1,712,005	1,276,359 1,311,607 1,307,123 1,382,019 1,120,161 088,681 1,261,911 1,161,210 1,570,333 1,705,677	23,180 27,101 25,482 26,986 26,610 38,303 28,303 28,311 23,311 20,002 11,511	5,612,786 0,175,503 7,031,300 0,101,712 0,619,083 6,063,566 7,074,519 0,808,485 0,064,482 7,671,726	5,733,109 5 071,057 1,57 5,569 5,565,071 1,921,520 1,013,705 5,157,593 5,157,593 5,257,593 5,257,593	512,101 612,293 613,293 613,713 671,151 663,713 581,591 630,237 660,651 651,366	157,079 160,256 162,226 163,764 157,101 165,265 163,865 160,546 156,429 173,418	.110,795 503,138 503,713 503,340 123,271 179,039 501,039 501,039	3,371,501 3,171,230 4,097,707 3,512,870 1,816,580 2,763,247 2,657,776 2,687,391 2,810,399 2,929,013	15,697,112 19 049,501 19,950,05 20,001,612 19,537,138 17,361,063 19,709,21 19,139,305 19,236,010 20,177,231
\$\sin\$ 1908-07 1907-08 1408-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16		1,129,335 936,112 931,323 1,090,508 1,139,819 1,088,635 1,087,525 1,105,109 1,108,118 1,188,656	031,519 121,561 515,817 116,700 531,118 368,111 156,882 456,062 603,856 561,353	33,500 21,345 32,702 25,694 20,894 18,767 20,169 27,670 31,190 23,074	629,562 560,674 792,535 506,217 631,560 384,366 693,104 673,104 673,120	957, 403 969,579 1,110,6%1 1,072,230 1,035,126 411,935 1,110,856 1,110,493 1,089,011 537,010	527 457 512 801 573 715 613 451 846 1,050	1,391 1,095 2,310 2,785 2,166 1,833 1,501 1,513 1,401 1,871	117,011 116,925 113,781 162,676 111,819 76,199 97,539 110,607 111,329	203,005 253,712 286,046 264,201 292,717 132,748 235,214 256,111 226,127	3,535,440, 3,263,992, 4,528,713, 5,555,028, 6,751,115, 2,501,250, 3,015,197, 3,712,016, 3,112,016, 3,118,923
1906-07 1507-08 1507-08 1509-00 1919-10 1911-12 1912-13 1913-14 1914-15 1915-18	dgra	1,700,155 1,418,315 1,971,633 1,110,758 3,857,164 3,130,217 4,387,169 4,015,507 4,003,411 1,093,690	5,166,651 3,387,269 1,313,990 1,828,911 5,102,396 5,610,630 5,185,183 4,611,858 6,231,481 1,805,166	3,337,581 3,118,062 3,830,251 3,800,332 3,710,526 4,977,117 4,150,581 3,306,098 3,147,225 3,450,040	2,395,319 2,010,816 2,125,539 2,160,781 2,118,101 1,866,332 1,850,929 1,758,433 1,055,577 2,182,750	1,822,190 2 032,733 2,136,727 2,082,536 2,047,180 2,211,596 2,133,531 1,757,173 2,266,036 2,337,006	223,507 201,791 200,671 161,215 160,305 163,198 156,681 165,263 166,263 166,263	1,454,497 1,432,971 1,562,179 1,500,978 1,383,607 994,117 1,378,557 1,290,385 1,163,110 1,722,311	3,921,648 1,503,653 3,311,390 3,921,021 1,377,315 5,176,113 1,022,703 2,111,737 1,069,691 1,327,708	1,355,120 1,713,138 1,085,250 1,083,575 1,106,615 1,322,913 1,529,598	27, 177,007 24,121,990 26, 180,230 27,317,801 27,777,019 27,392,523 17,132,565 13,304,691 27,252,930 18,065,683

This table shows the axeas notually sorm, whether the stop comes to maturity or not, except in cases when helds, owing to the fulne of the first sowings, have been devoted to other crops in each case, the area that so is not detailed. In cases when two or more crops in grown together, an estimate is made of the area covered by each and the areas so estimated are apparately neturned. The estimate is made by the village accountant, or is subsequently determined on formulæ prograbed by the provincial authorities.

The variations in the areas shown in different years under the same district do not in all cases represent an actual increase or decrease in the areas shown in different years under the same district do not in all cases responsible for the change.

Column 10 (other food-grains including pulses)—Ather (pigeon pia), barbati, lobia or chowle (asjanages), many (green grain), kulthi (house grain), und (black grain), field grain, check (job's fear), lentils, abrena (common millet), kangin (Italian millet), kedo or varago, lautas, (little millet), kulude, poss, pigeon or bottle grass, swank or shame, chicking vetch, buck wheat, widely or barts.

(a) See footnote (a) on page 12.

*			Oireni	ID9	,		Condı-	Sva	A.D.	,	Fibr	Ва		-
	Linseed	Sesamum (Til or jinjili)	Rape and mustaid	Ground- nat	Others	Total	ments and spices	Sugarcane	Others	Cotton	Jute	Others	Total	PROVINCE
	12	13	14	15	16	17	18'	19	20	21	2.3	23	21	25
	81,846 85,600 86,000 85,100 83,004	320,111 224,500 207,000 251,108 251,821	1,211,108 1,255,000 1,195,300 1,931,801 1,198,849		12,115 10,000 38,000 31,721 34,472	1,564,813 1,605,200 1,686,600 1,600,033 1,571,226	116,600 119,500 228,101	113,191 136,900 139,700 135,202 115,131	1,000 1,000 1,000 1,000 1,000	30,660 30,681	2,616,197 2,915,700 2,216,500 2,117,926 2,177,012	11,500 11,300 36,500	2,666,582 2,986,090 2,288,600 2,288,600 2,213,581	1907 08 1908-09 1909-10 1910-11
)	671,800 503,800 518,200 685,700 621,000 206,800 199,800 195,100 198,700 181,300	271,300 219,400 207,400 214,100 255,200 282,860 251,200 239,600 281,500 218,200	\$18,100 611,100 051,800 798,200 1,317,600 1,825,100 1,321,700 1,315,600 1,322,000		265,500 312,700 356,100 522,600 80,600 45,800 18,500 12,500	2,208,100 1,622,800 1,723,004 1,979,100 2,336,600 1,887,800 1,824,200 1,824,200 1,828,300 1,794,100	85,200 83,800 86,600 89,600 157,400 143,990 150,000	421,100 416,300 368,100 848,000 318,800 222,600 231,800 231,500 284 100 231,500	49,200 17,160 17,300 33,900 30,600 49,300 60,100 50,700 19,900	70,200 63,704 68,100 69,200 31,100 26,200 26,200 68,100	858,300 931,200 549,000 556,400 578,800 2,717,700 2,927,100 2,872,600 2,872,600 2,086,300	89,000 75,700 44,500 11,900 39,300 35,900 30,300 42,100	668,390	1907-08 1908-09 1903-10 1910-11 1911-12 1913-13 1913-14 1914-15
	33,598 12,021 12,884 25,340 14,131 25,005 23,166 20,856 16,342 16,001	662,606 910,016 936,111 971,011 817,742 817,743 812,876 809,291 801,063 823,011		1,866,360 1,136,112	1,683,376 1,617,941 1,529,453 1,582,811 2,014,128 2,107,153 2,346,513 611,686	1,790,663 2,636,213 3,564,936 3,528,837 2,414,681 2,027,383 2,942,495 3,176,722 3,388,452 2,731,277	576,760 563,727 550,676 631,194 720,661 632,136 600,411 613,33,3	61.762 86.876 90,176 87,568 91,679 108,032 98,888 83,639 71,163 94,623	S6,072 105,114 92,301 91,570 89,273 90,387 87,902 78,347 73,061 96,375	1,833,711 2,180,583 1,980,016 3,028,538 2,823,257 2,675,538 2,388,098 2,690,601 2,087,112 2,060,376		157,500 111,417 223,500 255,176 279,725 200,708 308,181	1,911,632 2,847,091 2,103,463 2,262,126 2,578,133 2,975,569 2,670,706 3,004,788 2,126,064 3,429,930	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13
	153,379 112,087 150,727 135,658 186,290 196,903 165,965 167,945 118,290 162,613	113,211 127,089 361,338 161,641 880,238 163,231 280,915 273,075 262,879 266,160	1,228 2,991 4,588 5,193 7,373 1,550 1,205 6,791 8,107 9,883	(4) 190,081 201,911 222,010 212,657	1,009,306 901,605 971,829 855,663 811,325 893,758 320,522	982,140	199, 188 200,550 231,757 217,259 201,044 1×3,246 107,133 105,472	19,616 60,130 63,128 58,917 67,153 60,807 63,724 59,876 50,487	275 863	3,992,821 3,881,505 3,282,813 3,872,117 1,886,333 4,107,362 8,010,816 1,121,990 1,329,191 3,197,297		137,571 102,991 150,889 119,771 121,720 142,393 161,907	1,001,583 1,011,370 3,120,11 1,035,108 1,537,322 4,327,136 4,032,565 1,261,283 1,191,101 3,319,051	1907 08 1903 09 1909 10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
УA.	8 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	51,537 52,991 77,571 63,136 88,262 53,113 68,631 80,513 80,857 14,488	120,818	10 38 20 21	318,746 1148,804 209,333 166,672 180,637 183,686 119,251 4,683 773 3,286	485,193 201,256 197,736 291,331 387,611 210,133 250,156 416,083 497,968 209,912	19,461 7,096 5,131 4,089 4,379 4,779 8,882 6,491 8,175 7,984	3,369 4,000 3,821 4,017 1,109 8,619 3,835 8,619 8,153 3,749	2,149 2,224 2,124 2,125	247,939 250,671 266,737 210,668 273,073 395,656 287,375 382,643 328,107 158,194		700 670 620 150 587 656 808 715 627	257,541 257,367 311,118 271,260 336,312 288,213 333,388 328,821	Sind 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1911-15
	111,905 213,129 361,174 612,159 340,169 176,214 175,163	.149,958 307,821 287,105 145,073 414,943 49,192 297,197 357,717 337,116 288,750	55,198 42,564 79,796 90,854 71,903 101,947 75,114 90,939 117,807 111,522	5,525 2,627 3,868	58,120 11,271 21,281 18,570	677,805 450,306 515,581 837,386 908,298 1,189,812 770,636 630,752 656,183 661,549	99,256 61,663 86,187 86,077	1,055,352 1,153,511 918,717 905,887 904,179 1,120,010 1,174,657 1,174,657 1,153,772 978,891 1,034,781	 	1, v12, t59, 1,383,826 1,326,507 1,170,926 1,257,189 811,521 1,059,116 1,161,258 1,139,752 791,927	-	125,629 122,733 108,103 91,171 76,716 115,133 161,078	1,623,081 1,189,855 1,110 210 1,288,024 1,851,360 918,210 1,171,579 1,605,436 1,671,510 893,169	1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1914-15

Column 16 (other vilsaces).—Castor, dill or sown, most wood, necral, riger seed, sunflower, unda.

Column 18 (condiments and spices).—Armud or maddium (circum roburghamum), arwan (bishop's weed), famada, inise-seed, criaway, cirdamum, infinites, cloves, corrandor, cumin, fennel, fenngreek, garhe, ginger, kriuvapilar, marjoram, mint, nutmeg, onion, popper, sage, timarind, topput, tumore

Column 20 (other sugar).—Date palm, palmyra palm.

Golumn 23 (other fibres).—Agave, sunn homp, Decem homp, sixal homp, kapek, korar or Indian matting sedge, there, sahar grass, swallow-wort,

(a) Included under "others".

Table III—continued

No 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA-continued

West International Parks Table To		بومواها هجا حيان والتطاولة	. 		Food-gu	YIÄ8	······································		· · · · · · · · · · · · · · · · · · ·	
Sporthor	Rice	Wheat	Barley	Cholum or 11war (milet)	Cumbu or bajra (millet)	Ragi or marua	Maizo	Gram (pulso)	Other food-grains, including pulses	Total
1	2	3	_1	5	G	7	8	0	10	11
Oudh 1907-08 1907-08 1907-08 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1911-16	3,020,215 2,518,339 1,920,385 2,019,760 2,176,611 1,811,195 2,171,835 3,168,136 2,198,225 2,339,252	1 937,868 1,082,138 1,111,700 1,749,227 2,004,098 1,995,178 2,007,001 1,898,811 2,137,603 1,558,021	1,116,932 1,123,556 1,311,365 1,102,593 1,38,104 1,237,537 1,162,753 1,121,640 1,100,682 1,405,147	335,839 381,840 524,143 118,131 319,565 266,138 418,141 304,550 357,018 364,160	351,701 159,600 515,368 519,912 503,652 635,678 481,608 130,511 502,879 170,910	-57 360 96,208 100,550 86,195 72,190 39,168 66,771 47,013 59,271 60,350	710,938 769,061 981,196 173,071 705,715 829,103 819,518 926,278 899,177	1,693,165 596,742 611,323 998,132 1,165,972 1,697,097 1,184,783 892,730 1,373,254 1,901,829	2,171,109 2,337,714 2,617,100 2,633,908 2,571,968 2,117,529 2,284,150 2,165,330 2,374,701 2,883,433	11,247,557
Bihai and Orissa 1911-12 1912-13 1914-14 1+11-15 1915-16	17,365,600 16,071,900 16,233,500 15,918,100 16,106,000	1,255,200 1,177,100 1,312,300 1,258,700 1,329,800	1,340,300 1,392,700 1,305,200 1,303,000 1,313,800	94,700 122,300 128,500 101,100 99,800	67,000 93,100 71,900 78,200 73,100	1,008,900 938,100 952,200 887,700 870,000	1,661,400 1,771,500 1,711,100 1,515,100 1,678,500	979,100 1,286 500 1,078.600 1,161,200 1,101,900	1,537,000 5,688,000 1,375,800 4,673,800 1,151,700	28,351,900 29,181,500 27,301,900 27,118,900 27,321,900
Parjab 1900 07	726,688 605,837 720,176 709,001 713,513 513,731 711,901 500,517 741,277 740,199	9,657,171 7,318,311 8,39,767 6,075,953 8,881,097 9,725,191 8,706,089 8,172,533 9,915,507 8,981,512	1,881,023 1,954,024 1,181,274 1,003,618 1,003,719 1,004,715 005,702 1,308,174 1,010,010	1,557,618 1,368,753 1,625,661 1,611,654 1,412,870 551,231 1,313,222 1,247,523 1,275,619 1,001,387	2,501,351 2,639,251 3,225,132 2,798,803 2,412,107 1,155,046 2,670,833 2,829,112 2,737,932 1,907,553	23,003 20,171 30,538 27,601 22,035 16,805 20,261 20,531 17,452 23,011	1,105,849 1,167,731 1,220,111 1,248,301 1,206,415 955,318 1,007,980 1,082,391 1,016,701 1,183,023	1,629,150 1,769,332 1,227,416 1,745,127 1,191,011 4,099,894 3,100,919 2,819,418 5,193,292 3,065,108	1,831.063 1,780,911 1,980,866 2,161,278 1,970,924 1 018,936 1 481,510 1,109,181 1,671,865 1,281,079	23,117,922 18,185,532 22,627,900 23,658,868 22,029,991 19,378,585 20,105,340 19,681,261 23,961,149 19,820,111
Upper Burma 1908 07 1:07-08 1008-09 1008-01 1:00-11 1:01-12 1912-13 1013-14 1914-15	1,875,200 1,821,297 1,922,310 2,150,189 2,115,129 1,957,713 2,095,713 2,110,128 2,110,128 2,073,880	32,330 21,068 36,557 38,519 33,356 27,483 25,697 21,158 30,197 12,111		861,671 911,616 1,131,558 792,926 133,711 181,905 516,923 550,771 198,117 655,813	81,176 97,321 81,565 85,139 243,675 319,133 239,952 245,812 173,167	 1	106,700 131,203 187,752 226,900 128,869 161,145 160,488 149,525 164,853	66,565 46,975 55,509 61,147 42,115 89,005 33,004 10,906 15,415 61,522	353,773 378,533 164,830 400,017 466,005 98,085 112,874 94,885	3,396,391 3,406,288 3,700,092 3,819,951 3,627,203, 3,151,588 3,108,458 3,201,197 3,150,690 3,151,602
Lower Burma 1906-07 1907-08 1905-09 1909-10 1910-11 1011-13 1912-13 1913-14 1914-15 1916-16	7,491,878 7,576,655 7,876,186 7,980,011 7,875,128 7,936,518 8,196,012 8,313,011 8,403,320 8,103,011			125 101 630 075 10 10 14 13	20 59 302 377 703 703 5		31,879 21,713 21,030 18,210 17,391 21,232 21,085 22,019 51,121 21,198	1,648 1,471 2,415 1,911 1,274 1,377 1,387 1,200 2,476 2,313	87,062 30,093 27,231 9	7,628,757 7,936,834 7,988,249 7,923,596 7,923,596 7,922,139 8,322,139 8,386,294 8,127,740
1909-10 1910-11 1911-12 1913-13 1913-14 1911-15	4,25°,826 4,159,709 1,157,2°6 1,771,0°3 4,683,019 1,780 131 1,969,218 1,969,3°6 1,893,481 5,023,230	2,437,937 2,163,089 2,714,198 3,231,798 3,290,692 3,301,601 2,980,570 2,915,639	19,111 23,157 16,326 8,275 11,295	1,840,000 1,937,050 2,201,120 2,188,310 1,876,231 1,067,459 1,021,729 1,053,817 2,907,343 2,110,313	38,231 10,466 10,559 53,123 51,389 11,888 48,862 10,953 38,801 52,907	16,995 15,135 18,004 11,393 11,699 23,790 14,514 14,578 15,694 14,619	135,852 137,652 114,391 142,371 138,198 142,368 117,730 151,739 151,739	\$99,177 761,508 951,527 1,012,916 1,175,071 903,113 1,003,020 1,C37,148 1,018,471 937,510	3,615,319 1,303,797 1,318,331 1,63,771 1,318,695 3,781,391 3,782,607 4,168,101	11,592,507 15,763,638 15,638,873 16,311,835 14,905,129 11,632,537 15,323,570
1916-07 1907 08 1908 09 1909-10 1910-11 1911-12 1912-14 1913-14 1913-16	28,027 38,931 56,538 03,719 10,333 41,187 31,97 27,662 25,673 28,993	280,920 310,951 310,956 353,672 319,861 301,951 278,039 319,580 102,603	80 93 119 201 01 69 69	2,576,088 2,707,003 3,741,113 2,697,167 2,391,213 3,216,636 2,266,870 2,285,811 2,292,071 2,515,239	60,235 68,772 96,663 99,787 95,784 71,870 101,845 104,866 100,084 131,307	107 38 66 14 486	2,116 2,771 8,508 2,975 1,812 2,104 1,061 1,768 1,321	171,518 151,311 181 220 150,639 117,221 118,03 103,255 112,728	550,819 561,823 571,519 628,921 659,001 615,119 627,197 613,006	3,929,141 3,817,787 3,084,173 3,968,707 3,689,129 3,419,201 3,408,083 3,709,280 3,654,693

See explanation given in the footnote (page 96)

*		·	Orrei	EDS			Cond1-	SUGA	l:		Fron	R8		
	Lansecd	Se amun (I'il or jinjih)	Rapu and mustard	Giound- nut	Others'	Total	upits and ments	Sugarcane	Others	Cotton	Juto	Others	Total	Provincz
	12	13	14	15	16	17	18	1 19	20	21	22	23	21	25
	\$3,119 17,133 19,798 67,008 111,28; 231,127 153,814 52,247 79,238 50,531	8,470 15,712 35,037 45,080 21,012 25,817 19,998 25,117 35,607	36 937 59,739 88,973 73,992 76,970 72,187 63,503 72,124	5,632 1,526	586	185,117 70,093 111,511 201,798 209,390 347,468 217,001 118,761 100,300 111,635	13,748 11,603 4,907 8,078 13,851 21,021 16,132 11,647 12,312 16,055	319 672 918,290 201,354 131,749 143,993 220,597 210,407 235,575 215,468 227,143	::	50,283 64,521 50,175 13,970 73,772 59,637 59,983 96,459 92,980 26,132		29,809 33,207 27,365 24,031 25,448 18,195 21,044 34,415 85,694 27,219	79,503 99,730 57,810 08,001 101 220 77,855 83,907 1.0,874 128,671 58 381	Ovdh 1901-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 191 (-15 1915-16 Bihar and Orissa
*	567,900 677,200 652,900 702,500 702,500	205,500 228,100 219,900 209,100 199,500	780,000 721,860 751,900 692,100 725,100	 2.000	196,600 513,700 589,900 281,300 301,000	2,050,300 2,173,900 2,014,600 1,818,600 1,933,100	82,100 92,700 82,500 70,100 77,900	263,100 270,700 262,900 265,500 263,200	200 300 300 200 300	89,100 87,200 73,600 70,300 67,200	258,200 298,500 319,300 331,000 189,000	20,200 20,600 20,800 80,700 29,900	367,500 106,800 412,700 132,000 286,100	1911-12 1913-13 1913-14 1914-15 1915-16
	39,879 29,318 37,502 36,268 39,057 16,009 13,313 38,291 19,161 82,199	91,636 157,928 116,826	1,116,301 570,78% 1,218,170 1,352,931 1,0562,038 1,156,202 887,781 1,002 891 1,016,540 1,139,220	 	626 1,105 1,003 803 1 1,17 1,788 1,668 872 4,518	1,584,914 990,962 1,133,673 1,577,614 1,587,614 1,598,725 1,093,690 1,183,883 1,423,564 1,289,530	19,27.2 30 119 20,525 25,181 32 7 11 32,351 26,341 27,7 14 31,561	279,317 393,727 395,436 117,049 399,489 298,290 897,373 410,837 866,056 317,193		1,260,510 1,317,850 1,117,73, 1,277,025 1,219,777 1,462,500 1,112,029 1,820,450 1,687,763 820,501	:: :: :: :	58,732 16,319 51,171 54,511 48,513 23,412 51,787 55,931 52,080 28,099	1,319,242 1,361,160 1,502,205 1,331,506 1,398,390 1,185,942 1,197,716 1,882,374 1,739,813 855,508	Punjab 1936-07 1907-05 1908-09 1908-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 Upper Barma
	(a) {	900,300 983,609 982,251 1,667,040 890,350 1,010,619 1,142,078 1,118,889 1,199,042 1,135,863	296	(a) 193,9 17 212,051 26,354	151	90 3 679 93 1,183 1,228,101 1,207,506 99 1,307 1,160,373 1,339,335 1,389,529 1,101,818 1,393,787	53,649 50,204 45,003 52,125 63,006 50,823 64,641 70,207 58,409 60,503	2,850 2,380 2,065 2,357 2,139 2,514 3,046 2,271 2,854 3,178	30,013 17,301 12,385 120,985 21,508 25,628 21,288 23,700 22,026 21,887	145,941 187,674 193,110 180,764 158,117 171,970 208,787 267,912 261,742 167,861	1 1 1 	103 25.3 168 170 96 900 366 155 201 221	160,015 187,957 193,600 186,937 168,518 173,279 209,168 258,067 261,913 168,085	Barma 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-16 1916-16 Lones
₹	355 350 (a)	54,120 55,951 57,766 53,925 19,195 61,189 72,909 85,841 78,596 67,611	2,614 2,737 3,214 3,105 2,411 3,451 3,407 3,652 3,283	; (a,	3, 104 1,979 1,311 4,133 142 219 262 194	57,332 58,977 61,172 69,009 54,774 67,963 81,987 94,513 85,602 76,288	26,709 21,833 17,779 19,509 20,63 L 21,500 21,633 21,119 10,076 20,807	10,036 11,063 10,162 9,887 11,136 11,168 12,769 12,503 12,613	698 745 1,159 777 883 1,104 1,047 825 896	12, 181 16,587 17,891 16,308 13,406 20,190 33,267 43,889 31,371 21,110		378 474 416 423 411 442 355 403 521 446	12,859 17,061 18,307 15,731 13,911 20,532 34,622 41,292 31,892 21,895	Burma 1906-07
	1,061,228 491,511 584,083 875,199 1 013 958 1,731,070 1, 110,879 888,023 1,170,256 1,001,336	881,073 691,009 841,519 811,918 808,985 691,917 785,998 843,992	29,493 0,717 37,918 40,078 J8,803 51,632 12,220 25,707 16,783 47,108	2,401 1,705 3,680	381,536 360,723 377,269 112,703 376,758 398,915 386,200 366,659 414,158 393,263	2,202,616 1,710,063 1,992,269 2,169,569 2,211,447 2,980,548 2,630,629 2,068,697 2,178,875 2,261,353	49,385 43,514 17,169 52,187 49,083 58,268 53,934 48,134 52,005 60,715	19,917 21,771 18,556 18,174 19,551 22,951 24,805 19,105 10,419 10,692		1,389,157 1,261,42 1 1,158,335 1,138,081 1,298,1 19 1,301,956 1,462,481 1,461,761 1,462,481 1,401,761 1,115,034	:::::::::::::::::::::::::::::::::::::::	55,103 85,011 118,170 132,107 61,800 05,187 85,691 90,861 120,558 65,121	1,411,860 1,819,168 1,270,505 1,260,188 1,350,919 1,457,112 1,140,898 1,562,345 1,612,342 1,180,175	Provinces 1906 07 1907-08 1908 00 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915 16 Betar
-	97,019 56,010 59,585 51,035 60,445 197,718 94,155 68,217 51,533 47,018	93,966 96,184 96,010 101,192 80,363 77,741 88,044 76,667 81,742 95,098	 16 295 480 411 1,171 1,123 951	1,122	58,095 51,510 (9,741 77,155 79,562 79,867 57,970 52,833 60,865 66,057	319,073 201,052 225,339 220,398 220,665 295,812 241,032 198,586 201,318 218,696	38,304 31,691 47,125 87,251 20,101 25,228 22,936 21,936 21,739 28,930	2,021 9,387 2,091 2,823 1,903 1,013 1,013 1,001	,	3,204,141 3,167,782 3,017,997 3,029,450 J 189,030 3,256,248 3,138,391 3,139,261 3,180,261 2,819,080		32,361 35,181 38,210 16,101 19,797 18,000 54,378 50,813 55,163 72,914	3,326,502 3,203,260 3,056,207 3,076,564 3,238,93, 3,300,148 3,192,772 3,451,678 3,235,726 2,022,501	1908-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1911-15

*See explanations given in the feetnetes (page 97).
(a) Included under "others."

Table III—continued

No. 11—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA—continued

					1	OOD-GRTIZ			•		į
l, BOAINCE	Rico		Thoat	Barley	Cholum or jaw.u (millet)	Cambu or bana (millet)	Ragi or marga	M11120	Gram (pulso)	Other Food- grams, meluding pulses	Total
1	2	! 	3	1	5	ú	7	8	9	10	11
######################################	8,130,8 1,082,8 1,315,7 4,182, 1,100,1 4,616, 4,755, 4,755, 4,762, 4,058,	19 36 607 56 57 576 526	132 106 10 118 1,913 163 117	081 61 76 30 431 507 531 		2	1,900 1,900 1,900 1,931 1,927 1,920 1,928	1,213 1,465 19,154 17,064 17,675 19,150 18,976 19,116 18,683 18,683	42 32 13 121 170 995 915	111,716 122,791 100,991 124,392 128,102 87,305 92,511 (a) 105,782 (a) 92,017 (a) 110,997	3,611,637 1,187,607 1,187,607 1,175,913 1,425,147 4,566,166 1,726,518 1,761,370 4,860,313 1,865,517 1,780,086
North-West Frontier Province 1908-67 1908-09 1909-10 1910-11 1911-12 1913-13 1913-14	10, 12, 47, 15, 43,	210 1, 651 1, 771 1, 598 1 181 1 005 762 1	129,075 956,189 ,020,090 ,028,161 ,026,296 ,198,993 ,927,125 ,030,510 ,182,896 ,867,950	319,870 317,657 305,138 331,276 200,752 296,183 214,679 290,807 121,593 314,339	81,091 88,529 102,591 101,680 123,868 58,356 91,560 102,578 120,418 39,803	170, 187 171, 659 179, 212 223, 573 231, 573 75, 639 201, 716 192, 800 249, 172 73, 189	78 	390,529 107,581 497,330 150,197 138,117 409,612 418,583 131 215 118,838 430,668	162,816 130,288 174,059 205,090 153,068 174,119 168,053 190,285 203,268 142,773	118,718 110,015 137,003 128,110 136,023 191,153 113,121 132,110 69,764	2.381 253 2,223,151 2,113,110 2,511,017 2,165,120 2,451,611 2,101,901 2,100,138 2,761,931 1,081,390
11mer - Mer war a 1906 07 1907-04 1908 09 1908 10 1910-11 1911-12 1912-13 1913-14 1911 15		219 618 ,098 ,250 125 149 109 163 235	18,018 18,018 30,537 13,932 35,977 26,630 27,137 5,962 18,627 11,710	50,553 67,118 93,206 85,707 61,109 63,591 55,550 15,521 62,909	80,361 91,228 95,529 64,516 67,266 24,149 61,316 76,911 90,819	49,613 27,272 15,587 16,395 21,332 10,819 31,310 29,770 38,973 32,681	71 97 211 170 55 81 26 76 60	65,037 13,697 68,131 66,550 71,430	16 582 8,589 39,548 55,113 26,176 9,257 1,399 21,471 10,539	52,107 55,669 71,511 12,179 11,018 10,077 15,850 27,118	305.17° 3.33,810 4.20,393 108,270 3.21,810 312,778 206,650 231,698 317,814 287,410
1915 10 Delki 1913-14 · 1914-15 · 1915-16 ·		363 77 110	19,813 36,306 31,917	10,659 11,526 21,156	80,527 26,751 27,971	51,667 51,636 51,102		1,155 2,650 2,002	0,133 100,304 42,210	1 33,831	136,356 268,081 186,161
Coory 1006-07 . 1907-08 . 1908-09 . 1909-10 . 1910-11 . 1911-12 . 1913-14 . 1911-15 . 1915-16 .	888888888888888888888888888888888888888	9,617 1,121 1,119 1,792 2,502 2,502 2,502 1,805 11,805					6,106 6,806 5,93 5,93 6,37 6,08 1,22 3,11 4,07	7 1 1 1 1 1	1,742 1,371 486 1,2 11 1,6 10 270 161 221 270	L	90,35° 50,15° 90,05° 91,7° 91,14 80,88 83,07 85,97
Pargana Manp (Central India) 1906-07 1907-08 1908-09 1909-10 1910-11 1911-17 1912-13 1913-14 1911-15		88 92 137 136 93 137 79 65	1,121 1,380 1,757 1,307 1,009 1,577 1,122 2,086 1,110	5	2,12 2,07 2,92 8,11 2,26	5 3 6 7 2 3 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2	1,333 1,186 1,228 1,159 1,016 860 1,081 1,030	58 71: 53: 63: 67: 63: 71: 63: 51:	7 10 8 11 7 10 1 12 8 7 0 6 0 7	5,75 5,05 5,05 5,05 5,05 5,05 5,05 5,05
1915 1d 1006 07 1907-08 1908-05 1909-10 1910-11 1911-13 1913-14 1911-15 1915-16	75, 72, 78, 78, 76, 76, 76,	511,118 980,052 800,536 730,612 591,391 130,837 752,193 907,895 668,882	25,197,41- 18,421,19 21,108,76 32,769,-1 21,397,69 25,025,23 23,861,18 22,985,02 25,151,33	7,700,10 7,629,75 4,8,003,68 8,101,75 7,310,22 6,132,50 7,120,13 6,7,206,17 7,904,78	20,781,0: 31,903,7: 31,903,7: 31,801,9 21,801,9 231,181,1 31,183,333,3 530,967,7 131,105,3	28 15,039.75 15,133,2 16,007,9 31 16,303,4 15,519,2 32 13,993,9 30 16,268,6 97 15,385,5	3,567,7,29 1,539,4 1,161,3 1,161,3 1,256,8 1,296,2 1,155,5 37 4,370,6 61 1,250,7	13 6,171,713 73 6,296,375 79 6,781,22 6,857,925 7 6,311,62 6,160,93 88 6,187,72	13,111,91 5	3	196,837,2 196,837,2 203,684,2 18 201,103, 00 193,097,3 60 201,372,6 00 191 674,3

		Or:	renkda ,		,		- Sua	A IL	_	Fide	R9	•	
Linsæd	Sessmum (Til or jinjili)	Rape and niustard	Groundaut	Othors	Total	Condingents	Sugareano	Others	Cotton	Juto	Others*	Total	PROVINCE,
12	13	1.1	15	16	17	18	19	20	21	22	23	34	25 _
55 168 24,191 8,107 11,003 14,753 13,633 12,131 12,131 11,707	10,479 5,531 2,531 2,531 0,531 0,813	26 C633 282 913 320,097 315,068 291,824 208,116 311,207	···	160 3,156 143 2,351 157 163 136 136	297,792 300,012 305,716 305,909 401,189 321,010 331,742 329,863	0,758 1,801 3,481 2,435 2,512 2,977 2,850 2,635 2,634	52,575 139,32 38,353 30,500 60,169 30,028 37,859 34,166 37,023		7,191 7,591 15,947 17,301 42,210 37,620 36,073 35,179 32,508	49,080 95,775 69,953 83,191 77,827 91,927 98,351 101,283 105,118 74,081	1,294 170 290 377 312 311 258 261	36,456 104,590 86,390 101,058 120,414 133,859 134,714 136,720 138,197 106,819	.dssam 1906 07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 A - W.
.11 33 85 16 11 15 35 79	0.074	227,062 93,096 83,116 99,417 79,620 111,453 113,810	, ,, ,, ,, ,,,	3 529 209 121 501 180 40 103 1,103	123,079 233,098 106,723 92,097 101,966 80,112 150,110 120,617	0,04; 3,150 3,530 1,251 5,103 6,317 5,210 3,200 3,600 3,852	23,832 35,271 27,7 to 30,005 32,961 31,683 31,873 31,813 31,7 to 30,036		61,195 17,895 51,280 32,595 38,710 56,373 59,639 60,761 26,291		596 522 019 685 890 708 828 881 881	61,791 19,114 51,878 38,280 34,600 57,076 55,842 60,367 61,618 27,051	Frontier Province 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
50 14 837 718 374 361 1,198 120 1,198	10,518 31,787 35 310 43,704 25,559 1,528 33,309 10,861 34,710 5,123	5 COS 50.2 21.1 21.1 51.1 52.3	, 	362 137 1,708 1,760 369 1,138 1,231 2,170 098	32,450 39,550 47,043 20,539	1.126 1,831 2,135 4,006 3,309 1,560 2,013 1,272 2,387 3,968	105 133 266 938 1,336 689 210 287 181	 4	36, 195 12,1 44 10,395 11 1 10 17,810 27,560 49,191 58,162 53,810 23,092		7 28 138 124 52 80 191 9 30	36,502 42,227 10,538 11 261 47,898 27,610 19,822 58,171 53,816 43,137	Neruara, 1906-07 1907-08 1909-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
3,135	1 6 12	5,110 28 1,911	****	9,130 65	5,551 5,328 1,981	713 1,221 875	9,1 01 6,696 5,020		9, 109 5,378 1,295	••• ••	1,101 586 207	10,510 5,961 1,563	Delhi 1913-14 1914-15 1915-16
85 9 1	251 577 275 275 276 276 256 256 258	 18 89 11 6		53 53 20 18 45 10 14 8	389 361 251 273 390 921 284 339 351 377	1,715 2,030 1,036 2,130 2,247 3,111 3,637 3,505 8,577 8,511	13 13 19 7 		121 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	 	 114 169 169 119	121 16 8 42 8 6 123 173 159 123	Courg 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-18 1913-14 1911-15 1915-16 Parquau Manpur
82 82 85 17 131 821 129 103	200 193 1 10 268 211 321 4 10 275 305 170	413 527 517 661		180 013 331 231 252 275	713 802 778 879 824 1,257 831 638 660 605		11 0 21 31 33 10 10	 4.	300 119 100 103 5 to 521 503 71 to 719		33 36 80 59 15 33 47 49 66 33	333 186 180 224 361 661 660 703 785	(Central India) 1906-07 1908-07 1908-09 1908-09 1909-10 1910-11 1911-12 1913-14 1911-15 1916-16
01,220' L 81,826 1 16,331 1 12,034 1 25,067 1 25,067 1 25,142 1	,908, 128 (,287,726); ,232,508; ,740,602 (,211,820); ,174,311 (,278,865) (,478,128) (,478,128) (,135,080) (,241,65 t ,297,456 ,887,122 ,003,690 ,898,716 ,233,698 ,556,300 ,083,135 ,114,374	303,152 403,530 2,377,210	3,310 599 1,091,670 1,091,082 3,075,044 3,911,023 1,333,701 1,007,910 1,307,910 1,508,417 1,808,417 1,0 11,850	12, 186,073 11,105,698 14,025,057 11,531,230 16, 194,885 14,036,780 14,668,037 15,333,591	1,315,148 1,270,816 1,310,749 1,370,301 1,380,731 1,502,537 1,380,237 1,287,843 1,323,429 1,521,834	2,160,800 2,706,615 2,254,007 2,184,801 2,200,217 2,410,151 2,526,522 2,541,552 2,541,552 2,03,989 2,378,122	171,320 151,145 257,253 810,821, 165,619 165,668 165,831 165,870	13,771,268 13,900,269 12,053,974 10,172,168 14,147,090 14,568,189 14,138,197 15,541,968 15,231,787 11,135,135	8,9 13,675 2,835,15 1 3,756,921 2,928,069 3,090,837 1,823,95 1 3,135,585 3,308,715	716,696 722,717 821,668 709,594 688,868 805,011 915,383 976,142	17,987,310 18,518,640 16,517,145 16,753,677 18,015,953 18,327,881 18,268,350 19,600,647 11,571,867	Total 1900-07 1907 08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16

[&]quot;Sto explanations given in the feetnetes (page 97) (a) Included under "others,"

Table III—continued

No 11-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA-continued

	Ds:	Ch				DRUGS AND	NARCOTICE	~		
Рвоузмов	Indigo	Others	Optum	Coffee	Tea	Tobacco	Cinchona,	Induan hemp	Others	Tot il
26	27	28	29	RO	31	32	33	31	35	36
Eastern Bengal 1905-07 • 1207-08 • 1008-09 • • 1009-10 • 1010-11 • •		 3,200	::: ::: :		83,282 85,717 87,618 89,785 92,338	350,021 350,300 8.47,100 296 724 285,169		500 900 1,000 1,000 1,000	 	135,103 136,017 125,718 387,309
		7,800 5,000 5,000 8,900 7,500 	185 200 130,300 115,900 105,200 100 900		51,21.0 53,660 54,100 54,500 110,500 155,000 155,100 161,400	157 500 151,100 111,100 113,700 152,706 306,200 313,700 313,700 322,700 319,800	1 800 1,500 1,200 1 300 1,500 1,500 1,500 2,200 2,400 2,100	900 1,000 900 1,000 1,000	100 600 600 	395,700 381,600 315,700 301,600 309 200 453,100 407,000 178,700 180,000
Madr. as 1900-07 1907-08 1903-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	183 495 141,676 70,576 91,750 82,562 90,324 60,552 55,246 71,683	2,871 1,101 2,678 3,157 2,771		19,118 53,166 52,750 60,893 19,097 67,127 19,297 19,297 13,523 14,083 18,111	12 706 13,019 11621 11623 16,737 21,107 23,889 26,822 27,060 26,226	192,205 205,599 207,919 227,152	3,110 4,277 2,913 2,705 2,173 2,150 2,171 2,150 2,171	2.12 837 103 224 254 202 2.22 3.37 585 500	36 097 6.1 500 6.1,7 12 10 521 17,510 15,125 40,950 43,963 57,119 110,475	
1907-05 1908-69 1909-10 1910-11 1911-12 1912-13 1918-14 1911-15 1915-16	213 270 108 102 81 23 24 25 21	1,505 1,740 707 717 293 (a)305,521 103,111 138,032		50 54 71 70 75 72 51 51 57	16 13 17 11 11 11 11 11 21 21	71 301 08 805 71,101 91,037 91,880 68,236 71,12 89,101 88,197 91,513		358 301 116 308 129 - 570 178 527 130 259	(n.24, 108 21,578 27,748 27,763	75,081 69,263 71,015 91 1.0 92,399 68,912 94,953 111,581 116,138 119,100
Sind 1906 07 1907 08 1908 09 1909-10 . 1910 11 1911-12 1913-14 1914-15	6,546 6,644 1,806 5,079 6,371 5,271 3,271 2,164 1,344	118 365 127 110 516 568 6712				9 61 3 7, 153 0,731 10,730 0,499 9,760 7,450 8,104 0,915 10,990		113 112 109 85 103 153 96 91 101	1 	9,735 7,846 5,840 10,827 10,101 9,955 7,563 8,530 10,102 11,133
Agra 1006-07 1007-08 1708-09 1908-09 1909-10 1910-11 1011-12 1912-13 1713-14 1011-16 1915-10	. 47,71° . 41,97 . 25 80 . 30,1 ° . 25,88 . 22,9,8 . 19,30 . 11,66 . 40,43°	7,191 7,192 7,230 1,719 1,186 1,186 1,186	226 S59 167 313 142,165 147,140 103,852 100,014 92,130 91,912		8,179 8,085 8,311 8,311 8,310 7,805 7,805 7,908 7,017	17,570 59,157 70,128 79,627 75,778 68,135 60,797 86,159			1,208 2,019 1,870	021,781 282,514 231,694 220,659 231,875 187,655 176,177 162,389 157,174 168,870

Column 28 (other dy's)—Annatto, chryroot, dividivit, henna, madder, morinda, sufflower, suffron

Column 31—In certain cases, notably in Madras, the areas stated under "Tex" differ from those given in the special reject ou

tea production published separately. The principal cases that the special report is prepared from retains received from managers
and owners of cetates, and these retains, especially in Southern India, are in many cases maccurate and defective. Minor

discrepancies are also due to the fact that the figures in this table deal with the agricultural year, while those in the special

report deal with the calendar year.

Column 33 (other drugs and narcolies)—Aloes, account, sweet basil, betolyine, country beinge, begody bringal or nels mulaka,

disatura, purple fleat-bane, refagul, koling or vempali, separa, seep nut, sweet fing

(a) Increase due to a revised classification of grops

				ROUS JROPS	Misoellani	,	
Province	Net area oropped during the year	Aroa cropped more than onco	Total are a cropped during the year	Non-food	' Food	Fruits and vogetables including root crops	Fodder crops
11.	43	42	£l'	-10	30	38	37 `
Eustern Benga	,	- ,					
1906-07	15,607,933	5,063 700	20,671.639	109,169 357,552	131,500 138,410	671,669 601,046	2,5 ts 2 5 t S
1907-08 1908-09	15,605 000 11,777,918	5,073,540 4,311,000	20,678,510 10,088,018	357,000	, 113,100	656500	2,500
1909-10 1910-11	15,176,010 15,101,278	1,539,11,3 1,561,718	20 015, 153 19,966,026	270 798 283,735	#20 310 #17,120	1,00 963 570,866	1,019 1,019
Benyal	10,101,110	,	20,000,020		*	21.2,2.12	,
1906-07	35,398 500	0.900,700	. 12,365,200	734,300	767,260	760,800	61,500
1907-08 1908-09	31,393,500 32,533,500	6,016,600 5,770 70,7	10,399,900 38,303,000	593,000 546,800	701 500 607,000	563,060 681,600	68,000 65,600
1909-10	36,573,800	6 634,000	13,206,800	197,500 {	ь55.900 l	932,100	65,100
1910-11 1911-13	36,666,300 21,931,100	6,102,100 3,505,700	13.068,900 20,436,800	17 1,800 438,800	693,200 172,700	41,200 931,000	68.500 98,100
1912-13	25,951,900	1,513,100	30, 108, 300	350,700	130,500	820,300	115,800
1913 - 14 1911-15	24,269,000 25,208,100	1,130,300 -4,131,500	28,609,300 29,639,600	286,100 315,200	393,000 321,600	832,000 786,100	123,200 126,500
1915-16	21,451,400	1,580,700	29,031,900	276,800	320,700	658,500	109,600
Madray				ĺ	ľ	i	}
1906-07	27,556,312	3,621,933	31,178,275	339,154 111.967	- !	931,618	343,172
1907-08 1908-09	33,802,679 33,755,301	4,276,620 4,280,07 1	38,079,308 38,036,278	613 075	"	1 106,895 1,115 169	314,070 374,220
1909-10	42,317,391	4,170,690	JC,387,0% L	350,562	***	1 120,216	235,406
	33,751,796 83,068,109	1,116,977 4,311,721	38,201,773 37,390,133	354,929 138,332	•••	1,161,631 1,172,953	266,381 273,018
. 1913-13	84,605,903	1,513,971	39,119,671	143,548 [1.101.356	233,217
1913-14 1914-15	31,182,638 31,601,788	4,398,756	39,090,5 L1	1 18,001 173,172	•••	1,195,346 1,209,237	226,505 309,404
1915-16	31,118,793	1,755,318	39,201,011	125,812	12,330	1,120,478	330,101
Bombuy				Ĭ	-	' I	1
1906-07	23,011,120	607.762	21 551,591	1,719 2,683	29 49	120,065	19,751 27,295
1907-08 1908-09	21 451,973 21,819 886	559,800 / 572,256	25,011,781 (25,121,172	2,334	15	136,154 136,640	31,237
1909-10	25,853,065	7 19,026	20,102,991	2,03 1	263	135.388	21,712 21,755
1910-11 1911-12	25,350,899 22,006,127	7 17,398 598,218	26,098,197 23,199,345	3,061 3,073	. 18	131,290 13 7 ,464	71.112
1912-13	25,180,263	958,018	26,138,261	2.076 [1.245	(a) 580, 112	100,295 83,181
1913-14 1914-15	25,381,926 25,711,156	730,519 752,145	20,115,475 26,163,301	2,172 2,241	1,379 1,930	596,994 620,711	113,633
1915-16	27,055,321	911,378	27,009,603	16,077	3,256	601,017	1,615,398
`Sind			.4			ł	'
1908 07	1,378,853	113,053 201,075	1,891,001 3,899,210	36 578 (37,343	- 99 - 85	10,192	7.423
1907-08 1908-09	3,607,211 020,319,t	377,911	1,496,867	J6,987 [61	38,927 11,072	12,553 13 678
1909-10	3,815,361	.189,531	1,201,215	37,771	151	10,959	10.726
1910-11 1911-13	2,910,938 1,113,828	100,508 322,387	1,513,636 8,263,325	43,613 19,616	87 50	43'82 r 43'820	9,160) 8,100
1912-13	3,990,570	296, 191	1,287,061	45,126	101	41,758	11,282
1913-11 1911-15	4,331,171 4,500,259	139'38 <u>9</u> 151'280	4,616,051 1,923,511	70,123	- 80	40,129 11,919	13,200 16,127
1915-16	J,251,195	352,328	3,606,828	37,398	80	11,212	9,693
_lgra	•		[1	Į.	•	į.
1908-07	27,217,016	5,781,323	32,008,200	26,908 34,611	106,785	331,143	1,014,193
1907-08 1908-09	11, 315,483 26,717,554	1,11 t,931 1,633, 180	31,831,040	23.061	157, 157 152,276	320,261 258,581	992,231) 893,317
1909-10	27,232,191	5,229,370	32,101,851*	23,661	15' 813	267,460	976,235
1910-11 1911-12	26,918,279 26,390,618	6,139,210 6,370,139	93,057,509 32,700, 7 57	, 39,813 51,119	173,765 166,169	210,013 267,105	975,730 995,969
1912-13	26,781,228	5,529,67 L	32,312,902	36.523	137,791	265,176	990,095
1913-1 L 1914-15	21,317,183 26,877,384	4,401,211 5,697,750	28,721,723 32,575,013	(a) 8,178 7,848	(a) 16,965 23,814	(a) 322,901 316,706	1,057,370 1,107,182
1915-16	20,892,596	5,938,817	32,830,913	8,295	101,579	302,173	1,036,151

Column 37 (Todder crops).—Carob or locust-tree, todder cholum, lucorne, games grass, outs held voted Column 38 (fruits and acquiables including root crops).—Agasi, wood apple, ca-hew mut, oustird apple, rose apple, artichole, arms, bears, bearson, blumb, bind, bindjal, cabbago, carot, crssava, candillower, colory, chicory, entron, coconut, cress, oncumber, drumstacks or house radish, elephanticot, fig. garmal appe gooseberry, country stor gooseberry, gousefoot, gound, gound melon, grape, guava, gumberry, edible bibiscus, jack fruit, jujube, kanda, kandrol, kamranga, karola, kay th, kayathu, koorka, lettuce, manga, much gesteen, mankachu, rasmas, Indian medlar, mellon, oranges, pajery, parvar or patol, peach, pineapple, plantam, bluk plum, hog plum, pomegramate, pomelo, pranagantikum, potato, puliyawara, sweet potato, pumpkin, radish, raspborry, rosolle, sackalu, sapodilla, sebestan, sorroll, mater oritrop, spinich, strawberry, manila (quantud, tomato, turmp, uchho, yams, elephant yams, Column 39 (miscellaneous food crops)—Amaranths, arrowroot, kum, mahue.

Column 10 (miscellaneous non-food crops).—Chrysanthomum, dani (mip fruiteans), dhamcha (sesbanza regionta), flowers, margosa or neem tree, mulhorry, chaphash, thotae (grass).

(a) Vanjations due to a roysed classification of crops.

AREA UNDER CROPS

Table III -continued

No. 41—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA—concluded

·		ROVING						MARCOTICS				
	Dx					T	003 422			Oth		
Pholines	Indigo	Others	Optum	Colfee	Fea #	. 1	Loprato	Cinchona	Indian hemp	Jin	C18 m	otal
	27	28	29	,::0	31		32	33	34	33	; 	36
26				\- <u></u>		- -		'		1	•	100 073
Oudh 906 07 - • • • • • • • • • • • • • • • • • •	5,565	695	173,089				15,185 11,251		.:	1	. !	188,873 185,611
007-08	5 157	287	171,363		1 .	- 1	0,000	ļ	۱	1		136,550 138,741
008-00	1,813	1 2	127,57 1		١,	- 1	15.723			1 .	•	150,839
009-10	5,710	3		1 :.	Ι΄.	. 1	18,238				!	128,871
9 1 0-11 • • •	5,379	1 "	111,217	1	1		17,657	••	***	1 .		109,017
911-12	5.521 4,591	210	91.625	1	l	. 1	13,671	•••	1	li	,357	91,150
912-13 . • •	3,931		75,152	1 .	` ···	.	11,611 17,621			\ i	.211	103,511
913-11 · · · · · · · · · · · · · · · · · ·	632	39	81,579	1 .	1 "	• 1	16,102	1 :	1	1	,160	106,392
015-16	2,816		58,830	1	1 .	. !	10,100	1	ì	- i	1	121,700
Behar and Orissa			, 2,600	. 1	1 9.	200	116,300	•••		1	600	103,500
011-12	110,100	7,100 9,800	2,000	' ::.	3.	200	100,300	 		- 1	• •	118,000
1912-13	90,100		31		2.	300	115,800	l	1	1	• 1	107,700
1913-14	38,500		ό \		1 2.	200-1	105,500		,,,	1	· . }	120,600
1911-15	60,800		Ď	'	2,	200	118,100	' [''	Ì	• 1	
1915-16 • Punjab	. 00,000	, 5,2	1	_ \	1		56,997	,	1.	21	880	75,239
1900-07	. 68,80.	3 7,10	3 7,30	?		080 055	50 511		:	25	950	67.750 66,630
1907-08	62,310		7 6,31			9.35	žr),351			23	979	70,205
1909-00	35 96		2 2,67	۱۱ · ·		,427	\$ (, د) ران			41.	919 775	77,311
20	16,44	ც 7,60 ვ მ,60				950	U1,05	≟	- 1	70	1,022	80,658
1910-11	17,13 35,23					,037	76,130	,	1	51	1,601	υO,577
1011-12	38,08	0 = 2.0.	7 2,51	5	1 9	,571	47, 15	불 ***	,	s l	821	64,556
1912-13 1913-14	22,78		$0 \mid 2,12$	1		,878	19,123 63,88	# ·	1	ă l	1,721	77,358
1914-15	20.19	3 1,0	t.: 1 1.5t	11	1 5	1,850	25,63	3	1	8	769	63,613
1015-10	31,13	22 3,98	82 2,29	01	1,	7.39	00,00	- '''	- }	ļ	[21,871
Upper Burma	1 .	1	03 3	15	υ 5 :	L, 199	20,29	o	\	- 1	41	17,076
1006-07	. 3.				นี้วิ	1,173	10.67	5 .		.	22	20,053
1907-08					ن ا (ان	1 610	18,30		1		71	JS 250
1908-09			25 1	31		1,693	36,35		- }	- 1	اقد	38,860
1909-10 . 1910-11		12	. 2	υ 0		1 500	.16,70 29,67		1 "	6	4	J1 676
1911-12		99	55 2	uò	G()	1,736 1,732	29,07		1	30	3,606	35,291
1013-13		38	.11 3	00	10 70	1,77%			1	46	1,088	37,16
1913-11		28	21	00	75	1,785		39	1.	30	4,703	37,313 25,527
1011-15		<u>s</u> .		00	76	2,121			i	36	1,071	20,022
1915-10	•1	35.3	1				1	ļ	- 1	15	191	18,300
Louer Burma	l	13 .		.	1		1 0		- 1	13		16, 177
1007-08	_ }	٠ ان	1 -	ļ	1	••	36, 1 10, 3			-		40,35
1908-09	i i	6	- 1	• 1	3	•••	15,7	30				15,73
1909-10 .		7 .		ł	٠,١	٠	60,2	ມ່ອ	i	- 1	••	60,299 50,23
1910 11	-1	5) 3		1	3	•••	59,2 58,1	25		1	36,196	91,65
1011-12 . :	• [3	L		- T		58,1	158	· ·		38,030	100,22
1912-13 1913-14	:\	- I .	•		L l		61,9			· }	39,325	. ษ5,7ถ
1911-15	: ':'		1	1	1	•	50,3 53,8	222	• 1		37,238	91,00
1915-16			. .	.	1	• •	1 55,0	" "	1 1	·		1 1001
Central Provin	ces		287 .	1			17,5	910	.	96		18,01
1906-07	- 1	36 7 L	31.4	.	'': l	, ,	1 6	194 .	.	288	•	11,68
1007-05	• 1	12	7.70		\		11,	. 65	• .	· 317 263	440	16.5
1908-09 1909-10	:1	ii	78	1			լ հեր	343	1	208	.,	17,95
1910-11	- 11	ōl.	3ი	. 1				616		102	•••	18,00
1011-13	. 1	15	31					บ58 •• 216 ••		200	,	13,47
1912-13 .	•1	18	72 20		•••	••		0.01	<u>.</u> .	216		12,50
1913-14 .	-	34	47	•	•••	•				192		16,1
1914-15	1	14 \ 18 \	67			***		. 210	1	105		17,7
1915-1 $_{oldsymbol{B}_{oldsymbol{ heta}r}}$.	-1										163	16,1
1906-07	.1	58 '	0	\	. !			,997		••		S,10
1907-08	.1	47	18	• •	• •	•		7.00		• • •	<u>"</u>	150
1908 09 .	1	26	2	•••	.	•		,286	:			15,2
1969-10	-1	28	9			•••	1 12	Pro a l	:	•	,	19,7
1910-11	•	15	712	*	1					••		8,4 11,5
1911-12 1912-13 .	• }	13 3	27	:"			- 11	1,153		•	77	11,0
1913-13	:	g l	• 1				1 13		•••		•	13.3
	• 1	4 6					13		··· i	•	,	13,3
1914-15									,,,			

^{*}Nee explanations given in the footnotes (page 102)

-		ı	Miborllan	ROUS OROPS			<u> </u>	
	Folder	Fruits and regetables including root crops	Food	Non-food	Total area eropped during the year	Area cropped more than once ,	Not area cropped during the year	Province
-	37	, 38	39	40	41	42	43	- 44 1
	112,957 156,400 121,202 116,021 111,833 117,416 143,830 141,145 101,883 176,251	122,593' 121,390 90,514 102,074 95,015 94,213 94,180 (a) 121,282 113,810 155,630	19,061 11,790 38,597 46,128 51,515 61,163 55,814 (4) 18,12 2,023 1,697	2,026 1,683 1,978 2,501 1,010 1,818 2,575 374 104	12,619,183 10,381,217 10,888,430 11,633,669 12,137,523 12,090,221 12,118,835, 10,731,733 11,917,305 12,668,005	3,100,000 1,022,178 1,747,114 2,271,100 2,805,766 2,830,131 2,840,977 1,884,972 2,657,492 3,311,355	9,419,133 8,735,009 9,111,093 9,331,767 9,331,767 9,200,093 9,278,458 8,860,511 9,290,013 9,356,120	Oudh 1906-07 1907-08 1908-09 1908-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
	20,700 22,100 22,300 39,300 39,600	655,200 764,300 793,800 916,800 835,100	510,300 1(0,30) 6 11,300 173,00) 553,700	405,100 262,300 838,500 315,700 239,800	32,955,600 33,178,100 31,861,900 31,616,800 31,713,800	5,399,300 0,056,300 5,917,100 5,019,500 5,800,900	27,550,J00 27,132,100 25,917,800 26,027,300 25,917,900	Bihar and Orisis 1911-12 1913-13 1913-14 1914-15 1915-16 Panjab
	2,501,760 2,850,986 2,694,936 2,021,251 2,892,1251 2,650,287 3,713,349 3,810,103 3,177,311	161,660 160,132 1 18 185 125,032 1 11,568 163,856 (a) 257,131 257,591 233,313 233,100	305,255 359,150 377,117 334,190 337,299 305,320 (a) 82,755 77,020 58,088 10,586	20,702 21,010 6,150 20,115 17,052 13,120 16,666 2,319 1,937 11,274	29,855,618 21,528,410 20,208,217 29,618,660 28,567,101 26,308,113 27,510,012 27,328,103 31,715,883 25,003,777	3,925,049 2,727,335 3,177 1,15 1,951,659 3,759,290 1,951,359 3,351,006 3,970,101 5,002,591 3,565,088	25,960,199 21,801,075 25,821,102 25,593,101 21,893,111 23,257,058 21,159,018 21,258,002 26,659,291 22,318,089	Tanjao 1905-07 1907-03 1208-09 1909-10 1910-11 1911-13 1913-14 1914-15 1915-16 Upper Burma
	38,773 50,391 11,809 92,517 82,539 18,540 42,509 41,550 52,162 41,960	10,738 37,351 31,380 30,015 32,215 31,350 810,632 67,602 611,978 638,637	108,151 17,4101 11,518 19,187 30,873 36,764 	7,610 1,900 1,551 1,513 1,113 3,635 5,250 5,243 1,872	1.771,110 1.881,617 5,118,495 5,391,028 5,250,118 5,017,166 5,397,011 5,590,896 6,038,076 6,521,298	321,704 315,582 318,401 395,943 545,070 397,037 133,311 481,981 515,791 516,214	1,149,346 3,506,065 8,045,201 6,198,090 1,705,307 4,620,129 4,909,703 5,117,012 5,122,265 4,076,084	19(16-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16 Lower Burma
	1,531 1,170 1,235 1,384 1,863 2,810 1,706 1,461 1,637	368,210 369, 48 375,011 385,564 380,878 402,928 140,207 450,873 161,069 461,440	39,815 39,750 31,676 33,812 30,017 35,771 	81,261 85,501 93,957 95,731 105,673 116,312 130,166 134,760 113,023 111,570	8,130,567 8,381,051 8,593,227 8,665,135 8,012,371 8,725,818 9,039,633 9,107,633 9,286,160 9,267,614	1,119 4,808 5,755 5,670 8,713 6,031 5,273 14,120 39,111 27,731	8,126,126 8,276,213 5,687,172 8,659,755 8,071,158 8,719,787 0,031,260 0,153,507 9,240,719 0,230,880	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16 Control Provinces
	308,522 311,126 324,112 313,242 352,760 361,742 360,174 361,175 110,822 416,617	81,769 85,510 90,071 93,193 87,101 86,319 87,358 94,090 98,043	5,226 1,281 1,281 5,110 3,713 1,015 2,361 1,034 2,050	288 419 117 526 103 631 390 583 887	18,906,402 16,974,241 18,358,959 19,124,945 19,738,810 20,294,576 10,134,783 18,801,868 20,419,877 20,716,528	1,662,136 788,620 1,658,935 1,553,07,1 2,017,930 3,325,690 1,750,901 1,311,317 2,128,600 2,320,232	17,214,326 10,186,724 10,700,054 17,571,871 17,745,880 17,968,880 17,683,822 17,490,531 18,091,368 18,990,290	1906-07 1907-08 1908-09 1909-10 1010-11 1911-12 1912-13 1913-14 1911-15 1915-16
	205 113 280 707 218 160 719 888 645	11,207 10,381 18,204 17,027 10,228 13,047 11,413 12,776 14,700 14,986	1,135 13 5,123 5,508 2,230 2,010 1,373 1,005	137 30.1 303 281 21.1 24.8 189 216 396	7,183,957 7,201,873 7,310,121 7 3 17,517 7,217,591 7,069,777 6,962,079 7,011,455 7,017,155 7,005,788 en in the feet no	15,719 0,518 32,997 33,168 35,109 12,863 13,149 21,090 26,648 35,884	7,168,230 7,385,325 7,317,124 7,311,359 7,182,182 7,007,412 6,938,980 0,989,736 7,020,807 7,029,906	1906 07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1914-15

*See explanations given in the foot notes (page 108).

Auta.—The total in column 41 differs in come cases from the sum of the proceeding columns: (see foot notes on pages 117 and 1851 (a) Variations due to a revised classification of crops.

AREA UNDER CROPS (ALL PROVINCES) '

Table III--continued

No. 41—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA—concluded .

	DY	15			Dru	09 ADD 2	TARCOTICS			
Province	Indigo	Others	Opium	Coffee	Teas	Lobacco	Cinchona	Indian homp	Others	Total
26	27	28	29	30	31	32 .	33	31	35	36
Assam 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1913-14 1913-14 1914-15 1915-16	1 1 - 20 , 	15 15 	 	81 84 3 1 1	310,181 312,315 315,013 315,013 315,013 31,278 361,671 367,619 376,179 383,052	6, 153 8,707 10,073 6,779 7,683 8,381 8,99 9,43 9,51 8,51				310,018 351,134 355,715 351,801 357,842 362,661 370,664 376,980 355,892 362,467
North-West Frontos 27 ounce 1900 07 1907-08 1908 09 1909-10 1910-11 1911-13 1012-13 1913-14 1915-16	1 11 11 11 11 11 11 11 11 11 11 11 11 1	39			· · · · · · · · · · · · · · · · · · ·	10,51 8,67 6,30 7,41 9,17 12,44 8,73 5,42 7,31 8,56	2 6 7 77 11 7			10,611, 8,672, 0,405, 7,165, 9,179, 12,147, 9,198, 5,445, 7,325, 8,606
1)e; -Merward 1900-07 1907 08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-16 1915-10	. 5 3 15 27	33	765 1 10 	-::			7	13	120	775 4 515 31 21 21 22 2
1013-14 · · · 1911-15 · · · · · · · · · · · · · · · · · · ·	: : :		'				52 12 15	1 ::	∤ ::	71:
Coorg 1906 07				10,693 16,108 11,410 13,121 13,636 48,313 12,610 12,076 12,195		0	25 176 26 176 15 176 58 176 16 176 35 23 31 10	11		40,62; 26,31 11,51; 13,66 13,37; 13,78 12,81 12,81
Pargina Maapu (Centi al India) 1900-07 1907 08 1908 09 1909 10 1910-11 1911-12 1912-13			1	1 9 15			2			111
1914-15 1915-16 1906 07 1907-03 1005-09 1000-10 1910-11 1911-12 1912-13 1913-11 1914-15 1915-16	118,6 105,9 286,3 295,7 252,2 271,1 227,0 169,1	21,2 31 15,8 31 15,8 21,3 19,2 170 (a)412,1 221 119,1 792 156,3	86 588,0 ftc 116,3 24 374,2 20 383,3 13 220,1 09 197,3 25 170,5 24 178,5	12 99,513 18 97,23 08 91,15 35 92,87 61 91,57 14 91,91 03 85,72 82 86,71	513,1 520,1 525,7 1 582,7 6 513,6 567,8 3 673,1 581,3	09 1,000, 37 974, 87 954, 29 1,013, 03 1,067, 65 908, 56 901, 06 1,001,	310 5,31 158 1,91 712 1,15 352 1,11 ,913 3,91 ,726 4,2 ,710 4,6 ,319 5,0	12 1,00 13 2,10 14 2,00 11 1,90 19 1,90 19 2,11 71 3,11 52 2,1 55 2,0	37,31 37,65,91 39,53,1 18,91 39,11 36,48 (a)111,1 45,111,90	3 2,198,73 7 2,019,13 6 2,055,7 6 2,131,8 7 1,910,1 997 1,931,1 7 1,918,8 8 2,016,1

⁻ See explanation given in the rectnote (page 102)
(a) Increase due to a revised classification of crops

	1		MI SCRITA	NEOUS OROPS				
	Fodder grops	Fraits and vogetables moluding root grops	Food	Non-fond*	Total area cropped during the year	Atsa sropped mote than once -	Not mon - eropped during the year	PROVINCE
	37	38	39 q	10	il	43	43	-11
``	32,296 306 306 2,201 175 5,971 1,641 117	805,031 361,507 366,879 878,152 371,779 400,113	31,086 17,577 19,711 17,702 23,104 37,117 42,638	127,812 60,793 70,914 71,560 77,080 62,008 72,876 (a) 114,767 (a) 118,308 (a) 138,419	4,871.195 5,602,488 5,850,194 6,011.092 6,027,783 6,167,760 6,275,825 6,115,006 6,411,008 6,360,895	181,852 189,152 133,795 102,716 167,230 456,003 450,492 512,311 525,138 515,702	4,380,343 5,119,336 5,116,389 5,583,276 5,560,611 5,711,698 5,825,333 5,903,205 5,888,870 5,815,303	1806-07 1907-08 1908-09 1908-10 1910-11 1911-12 1912-11 1913-14 1914-15 1915-10 North-West Frontice
	71,901 78,151 07,080 71,150 06,380 74,713 92,588 101,113 42,615 68,511	7 933 8,216 6,916 4,713 5,039 9,392 14,178 20,861	37,545 55,348 35,343 16,413 80,171 39,181 59,177 19,007 11,531 21,413	3,081 1,111 3,061 3,785 3,961 3,793 8,883 5,971 781 1,098	2,884,770 2,689,103 2,851,106 2,823,067 2,782,671 2,688,858 2,619,231 2,847,601 3,141,785 2,277,953	393,840 394,189 112,830 426,676 370,979 104,348 409,124 417,793 518,883 359,565	2,440,930 2,195,614 2,448,627 2,796,091 2,411,695 2,284,540 2,110,107 2,389,871 2,822,002 1,821,148	Prannes 1908-07 1907-08 1608-09 1909-10 1910-11 1911-12 1912-13 1918-11 1911-15
	233 241 247 261 251 2,040 2,274 1,910 1,728 735	161 200 260 603 156 526 550 591 509 478	10,136 7 801 8,075 0,850 1,021 9,955 7,191 7,820 9,000 4,215	5,332 820 2,287 1,680 1,911 739 938 1,395 1,791 2,130	377 389 419,048 520,881 511,474 115,708 253,496 995,298 317,827 425,650 330,615	30,527 (3,021 93,013 93,312 66,955 33,321 44,895 33,715 51,115	316,881 366,027 426,749 418,743 318,753 320,175 356,403 283,600 371,335 391,513	Afmer-Merwara 1906-07 1907-08 1908-09 1909:10 1910-11 1911-12 1912-13 1913-14 1914-16
	20,766 31,153 19,3 ts	3,951 4,750 3,669	208 211 815	99 203 418	188,275 321,111 225,313	18,245 108, 116 22,931	170,030 215,995 202,370	Dolk: 1913-1 k 1914-15' 1915-16
		4 397 1,521 4,143 1,582 4,320 4,517 1,628 4,510 5,761 6,741			112 179 113,623 1 10,012 110,752 142,631 143,135 141,313 189,037 139,689 111,501	1,098 1,617 1,850 1,825 1,603 907 1,000 832 998 1,814	141,129 141,228 140,258 138,205 138,691	Coury 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1913-14 1913-14 1914-16 1913-16
	700 10 407 10 10 10 10 10 10 10 10 10 10 10 10 10	37.4.2.7.3.5.8.8	**** **** *** *** ***	 58 74 51 16 30 20	7,350 6,882 7,030 7,491 7,616 7,609 7,650 7,425 7,368 7,750	450 203 241 139 500 391 367 268 369 469	6,900 6,679 6,789 7,052 7,146 7,188 7,293 7,166 7,116	Parguna Manpur (Castral India) 1906-07 1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1915-16
	1,517,723 4,908,324 4,927,978 4,718,899 4,881,712 1,977,921 5,770,400 5,910,087 6,302,611 7,070,268	1,020,136 4,236,752 4,221,320 4,297,248 1,237,504 1,396,311 5,465,767 5,721,310 6,930,620 5,697,604	1,938,731 1,986,609 1,725,940 1,779,374 1,853,289 1,683,685 1,339,406 1,118,647 946,318 1,088,297	1,803,377 1,620,139 1,672,581 1,892,162 1,412,119 1,260,114 1,067,975 1,112,903 1,150,887 1,006,098	246,116,876 247,629,378 246,150,123 253,921,349 255,892,425 210,001,761 255,456,431 216,980,228 260,640,798 254,881,986	32,391,280 26,7 16,867 28,149,212 31,069,703 32,827,821 33,020,068 31,190,829 27,797,455 32,669,619 35,103,819	214,025,596 1 310,893,511 1 218,039,911 1 223,911,517 1 223,064,601 1 215,981,688 1 234,165,602 1 234,165,602 1 227,682,179 1	Tota! 1006-07 1007-08 1008-09 1009-10 110-11 111-12 112-13 113-14 113-14 115-16

" See explanation given in the tootnote (page 103)
(a) Include: area under miscellaneous food crops,

, AREA UNDER CROPS (BENGAL)

Table III--continued

No. 42—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL

						Food-	RAING				İ
District	Rı	ea V	Vheat	Barley	Cholum or jawar (millet)	Cumbu or bajr.1 (unllet)	Ragi or	Maizo	Gram (pulse)	Other food- grains, moluding pulses	Total
1		2	3	4	5	6	7	8	9	10	11
Bardwan 911-15	883 63	1,200 1,600	2,006 2,000	4,900 4,000	***		***	3,000 3,000	4,700 1,100	38,100 39,300	93 4,200 687,000
Banlura 91 i-15 915-16	17	5,000 1,000	3,600 3,600	1,000 800	,,,	700 900	600 800	2,800 3,100	5,500 6,500	14,100	201,200 201,200
Birbhnra 911-15 - • • • • • • • • • • • • • • • • • •	71 G8	8,700 1,500	1,100 4,100	200 300	 		:::	1,900 1,900	5,000 7,000	4, 100 1,500	761,200 702,300
Afednapus 1911-15	1,6	3,900	1,200 1,200	1,000 700	***	3,700 3,500	0,400 5,700	10,500 9,600	4,000 3,000	73,200 48,000	1,74 3 ,200 1,702,600
	20	3,700 11,900	1,700 1,700	1,300 1,500	101		".	200 200	2,200 2,200	3,700 3,900	293,800 271,100
<i>Howrah</i> 1911-15 . • 1915-10 • ·		20,100 27,100		/** 			:::	100 200	100 100		129,000 135,900
21-Pai ganas 1914-15 1915-16 .		15,800 30,100	•			•••		200 200	500 400		875,700 586,200
Khulna 1911-15 1915-16	: 7	79,300 82,300	101	•••		100	:::		100		757 100 790,500
Nadia 1914-15 • 1915-10 •		01,400 06,500	18,200 16,000	2,600 2,100		:::	100 100		7 50,500 12,000		721,00, 715,300
Jenure 1914-15 1915-16		739,900 327,800	1,100 1,100	1,800 1,700			:::	:::	15,900 11,500		8 13,000 926,000
Marshidzbad 1911-15 • 1915-16 •		560,600 512,300	31,660 31,300	13,260 13,000	10	0 30 0 .30			74,20 36,10	so,soo , so,100	662,10
<i>Malda</i> 1911-15 1915-16		591,000 598,000	38,600 10,000			0 1,30 0 1,30	o	20,000 20,000		0 31,500 31,500	
Denazpur 1914-15 1915-16		,010,900 ,171,000	1,1 0 0 1,100	30 20	0 00			1,100 900	1,50		1,052,60 1,185,80
Rayshah: 1911-15 1915-16	\cdot	915,100 909,200	7,800 7,800	9,00		00		00 1,10	0 16,20 0 18,00	00 114,100 112,900	963,96 1,050,40
Rangpur 191 i-15 1915-10		839,100 L,129,100	3,10			00 00		10 10		00 61,600 55,200	0 1,190,00 0 1,190,00
Bugra 1911-15 1915-10		398,200 403,200							3,0 3,0	00 27,50	0 129,70 123,70

Note.—Statistics are not prepared by vallage or uncle officers. The figures entered in this table are estimates. Statistics for jute only are collected through the agency of panchayats (vallage quiens).

	_	BRES	Fı		ILLE		,			skeds	OIF		<u>.</u>
Distric	Total	Others	. Juto	Cutton	Othors	Sugareans	Condiments - and spices	Total	Others	Groundaut	Rapo and ' mustaid	Ses unum (Til or ງານງປາ)	Lingoed
25	34	23	22	21	20	19	18	17	16	15 ·	14	18 . ,	12
Bardwe 1911-15 1915-16	16,700 12,600	4,700 4,200	13,000 8,400		900	23,200 23,000	300 300	33,200 31,400	1,000 1,100		15,100 10,800	4,000 3,100	13,100 13,100
Bankur 1914 15 1915-16	3,600 1,900	700 200	•••	2,900 1,700	700 700	10,500 10,500	300 300	20,900 20,800	8,000 7,5 0 0	••	7,000 7,500	1,900 1,800	1,000 1,000
Birbhy 1914-15 1915-16		***	···		 ,	9,000 10,000		3,700 3,900	100 2 0 0	••	3'000 5'000	900 010	800 800
Mudna; 1914-15 1915-16	18,500 16,300	1,300 1,100	15,000 13,000	2,200 2,200	600 600	3,000 3,000	1,000 1,000	60,300 63,500	11,100 14,400	,	16,100 18.800	16,360 10,900	13,500 11,500
Hooghl 1914-15 1915-16	14,000 39,600	100 100	13,900 13,900		17,i00	5,900 6,100	•••	7,600 8,300	1,407 1,300	,, ,,	4 400 4,700	1,100 1,600	700 700
Howsal. 1911-15 1915-16	20,800 16,000	••	20,800 10,000	."	100 100	4,000 5,000	2,000 1,500	5,500 5,800	160 100		1,100 1,100	200 300	900 1,600
21 Purga 1911-15 1915-16	87,800 69,800	•••	87,800 69,800		8,200 2,500	9,300 3,800	2,100 3,900	2,000 2,100	300 200	•	800 860	400 400	600 600
<i>Khulna</i> 1911-15 1915-16	33,000 20,600	**	32,000 20,600		6,300 6,300	1,300 1,300	13,400 13,200	21,200 25,100	500 500	,	18,600 19,700	5,000 1,700	200 200
Na 112 1914-15 191 5 -10	93,500 53,000	:: :	09,500 1,000 1,000		900 2,000	5,700 5,700	1,000 900	63,900 63.900	1,900 ·	•••	17,200 17,000	1,600 1,200	40,200 40,100
<i>Jassoro</i> 1914-15	125,300		125,900		17,200	3,700		EO 400	1 500	İ	90 5.40	9 705 ·	16,200
1915-16	85,000		85,000	•••	10,000	3,700	,	50,100 30 500	3,400 1,500		30,700 29,900	2,70i) 2,900	15,300
.Vursāida 1911-15 1915-16	37,100 21,060	400 100	27,000 20,000		 	3,300 3,400	1,500 800	37,200 -19,200	3,900 4,200		11,500 15,400	3,000 3,200	15,800 10,4:10
Mald			Í						1 1				
1914-15 1915-16	10,000 25,000	:	10,000 25,000	 ,	;	300	10,000 10,000	30,100 33,600	1,500 { 1,500 }		22,000 25,000	1,800	5,000 5,200
Dinajį									i	,		1	
1914-15 1916-16	92,000 66,500		92,000 66,500		۳.	30,300 26,700	400 600	72,000 73,000	I	***	72,100 72,100	600	
Rajsh									}]	}
1911-15 1915-16	132,500 61,100	1,000 1,600	127,500 63,100		600 100	13,100 13,100	4,000 2,000	75,100 77,100	1,300 \ 1,300 \	•••	55,100 55,300	7,900 ; 10,000	10,500 10,600
Rangi			100.0						1			1	,
1911-15 1915-16	200,000		496,070 228,200	;;		11,400 11,800	7,000 5,000	159,900 159,900	200 200		158,200 155,000	1,50.) 1,700	
Bogr		, '	; 1						,		-	;	
1914-15 1915-16	85,^00 63,800	***	85,000 63,800			20,000 20,000	1,000 1,000	79,800 00,100	•••	***	68,000 55,000	1,600 1,600	7,200 500

See explanation given in the footnote (page 108).

Table III—continued

110

No 12-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-continued

							Foor-or	AING				
Distr	107	-	Rico	Wheat	Barley	Cholum or - panar (millet)	Cumbu or bajra (millet)	llagt or tnarua	Maizo	Gram (pulso)	Other food- grains, woluding pulses	Total
1			2	3	ı	ű	6	7	8	9	10	11
Pabn		- -	-									
1911-15 1915-16	:		597,500 087,500	12,000 12,000	16,000 16,000		,. ,	***	 	20,000 20,000	142,000 122,500	787,300 858,000
Jalpas 1914-15 1915-16	фи) г		57 1,800 700,600	000 Our	800 008	:	::	500 500	3,000 3,200	•• [†]	13,500 13,500	728,200 728,200
Darjee	ling						, ,					
1014-15 1015-16			11,100 42,660	1,100 1,100	1,200 1,200	.:		3,700 3,700	49,500 19,600	••	6,50n 6,500	105,500 107,1810
Dac	ea		•									
1914-15 1915-16	•	:	907,360 916,600		8,100 8,100		***	•••		1,000	75,400 91,100	1,050, 100 1,050, 100
Fur id	pur						,					
1911-15 1915-16			912,900 1,031,500	2,700 2,700	10,600 10,600	**			•••	3,300	101,600 101,8.0	1,031,100 1,119,900
Backer	rganj				t 				1			
1914-15 1915-16	:	:	1,536,500 1,611,500		:	,	***	:	•	:	01,000 61,000	1,597,500 1,675,500
Masme	nesngh		ı) 							
1911-15 1915-16	:		1,589,600 1,588,800			***			***	1,800 1,800	197,000 197,000	1,769,100 1,767,600
T_{ipj}	16) J]	<u> </u> 					}	}	,
1911 15 1915-16	•		1,135,300 1,131,500				70.		***	900 300	12,200 10,700	1,151,500 1,112,800
Nout	hals.	İ			1							
1911-15 1915-16	•	•	1,027,900 1,06 2,0 00			: .			***	2,000 2,000	76,500 68,200	1,106,100 1,132,200
Chitt.	iqoag			'							,	
1911-15 1915-16	:	:	638,100 638,200					,·	100 200	:::	3,800 3,800	642,300 642,300
Chillage Truc	ong Ui ets	и			}							
1911-15 1915-16	:		202,000 230,000	::.	<u>.</u>	'		. .	2,000 2,200	ļ	ห,600 5,600	213,600 238 0 00
Го	tui							İ				
1914-75 1915 16	•	:			91,600	2,300 2,760	6,100 6,100	11,600 11,800	95,300 95,000	162, <u>100</u> 177,400	1,352,600 1,282,100	22,329,100 22,719,100

Bee explanation green in the footnote (page 103)

		Олд	BRL DS			Condiments	Sva	AB		F	ide es		,
Lipsord	Sesamum (Til or jinjili)	Rape and mustard	Groundnut	Others	Total	abrees and continents	Sugar- cane	Others	Cotton	Juto	Others	Total	District.
13	13	14	15	16	17,	18	19	20	31	22	23	24	35
		٠.											Pabna
8,500 8,500	37,500 31,000	114,500 114,500			160,500 151,000	5,500 5,500	10,000 10,000	90 0		156,000 1 01,3 00	29,000 29,000	185,000 130,800	1911-15 1915-16 <i>Jalpai</i> guri
	100	52,600 52,600		200 200	52,800 62,900	1,100 1,100	1,300 1,300			61,500 60,900	100 100	62,900 51,300	1911-15 1915-10
										,			Daryceling
	" 1	3,400 3,100		200 200	3,000 3,600	500 500	10 0 100	::		3,500 2,800	 .,	3,300 3,500	1914-15 1915-16
,													Davea
1,600 1,600	23,900 27,500	93,200 98,400	'.	***	191,700 130,500	3,300 3,300	19,500 21,800	3'500 5'000	•••	298,100 233,000	200 200	278,300 233,200	1914-16 1915-16
								<u>'</u>					Faridpur
5,900 6,000	10,000 12,700	21,000 25,500		1,000 1,100	38,800 45,300	29,700 28,800	7,500 7,100	2,500 2,500		211,100 186,500	800 800	211,900 187,300	1913-15 1915-16
				***] \			}		Backergan
1,300 1,300	4,100 1,300	1,300 1,500	::.	100 100	9,700 10,200	,18,700 18,600	17,700 16,600	1,200 1,200		47,000		62,000 47,000	1911-15 1915-16
v.	`	,	-		<u> </u> 						[; ; ;	Maimensin
13,800 13,800	113,000 83,600	472,300 177,300	***	300 300	600,000 675,000	14,600 14,600	13,300 13,800	•••	::.	587,000 181,300	··· ,	587,600 181,300	1914-15 1916-16
	_		-		į								Lippera
4,600 4,500	10,100 10,700	30,100		600 600	45,600 46,200	23,000 19,300	ช,200 ฮ,800	800 800	:::	290,300 180,900		296,300 150,900	191 t-16 1915-16
					1								Nouthals
22,300 32,300	14,500 14,600	9,000 9,000	***	700 700	45,500 46,600	15,500 15,500	800 800	100	 	69,500 28,900		69,500 26,900	1911-15 1915-16
			,	· -									Chillagony
100 100	100	3,200 3,000	٠.	100 100	2,800 , 2,600	7,000 7,000	5,000 5,000	300 300		200 200	1,900 1,900	2,000 3,100	1914-15 1915-16
-			, ~		<u> </u>								Chittagony Hill Tracts
	11,000	13,000 13,000	 	944 944	21,000 23,500	1,200 1,200	1,000 1,000		63,000 08,000		2,000 1,000		1914-16 1915-16
,	,											,	Total
188,700 181,300	281,500 218,200	1,315,600 1,322,000		42,500 43,600	1,828,300 1,794,400	149,000 142,600	283,400 233,500			3,672,600 2,086,300	42,100	2,983,100 2,191,100	1911-15 1915-16

AREA UNDER CROPS (BENGAL)

Table III—continued

No. 42-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-continued

	D	TE8				Вива а	ND NARCOT		·	
Въгвіст	Indigo	Others	Opium	Colle	Ten	Tobacco	Cinchona	Indian homp	Othois	, Total
26	27	28	29	30	31	32	33	34	35	36
Bardwan 1911-15 1915-10			,	•••		100 100		***	:::	100
Bankura 1911-15	 	1			111	1,600 1,000	••	144 148	•••	1,000
Berbhum 1914-15	,,, ,,,	 	.::	***	191		***	***	117	***
Madnapur 1914-15 1915-16		<i>.</i> ::	:::	***		5 000 5,100	 	10		5,000 5,100
Hooghly 1914-15		::- ::-	:::			J,300 ,2,300		**	***	3,300 3,300
<i>Motoruk</i> 1914-16 1915-16	•••	:::				700 700	 ,	408 8 4	200 200	100
71-Parganas 1914-15	:.			**	••	1,500 1,100		***	445 - 1	1,500 1,190
Khulna 1911-15 1915-16	:	***		•••	•••	3,100 3,900		**	***	J,100 3,900
Nadia 1914-15	1,300 1,600		201 201		***	1,500 0,900	***	•1•		์ 6,900 4,507
Jessore 1914-16 1915-16			:		•	13,900 1 0, 600		**	•	13,900 10,800
Murshidahad 1911-15 1915-16		.		- :::	•••	1,300 1,200		·,,	••	1,300 1,200
1914 15	<u>:</u> ·	:		***	***	6,000 8,000	•••	 	1 ,	6,000 h,000
1914-15	 	::			•	11,900 11,300			**	11,900 11,300
1914 15 . 1915-16	3 890	.:.			•••	3,000 3,600	:	1,000 1,000	•••	3,000 1,000
Rangpur 1414-15 1915-16	 					131,100				131,100 133,000
Bogra 1911 15	 	·		\		800 800		-		500 500

See explanation given in the footnote (page 108)

]	Fruits and	77 IPOBLIVA	вотя скога	,			
Fodder crops	vogetables andlading root grops	Food	Non-food	Total area cropped during the year	Area gropped more than once	Not aron cropped during the year	Оњинел
37	38	. 30	40	41	13	13	44
200 500	1,900 1,900	31,000 29,100	3,700 3,800	- 1,018,700 797,200	220,000 .220,000	828,700 377,100	Ras dwan 191 i-15 1916-to
***	5,300 6,200	2,700 6,100	10,100 10,700	578,500 250,300	53,100 62,100	525,100 197,200	Bankura 1914-15 1915-16
984 184 s	20,000 20,000	1,000 1,000	3,100 3,500	801,300 7 15,700	15,000 15,000	786,300 730,700	<i>Rsi buui</i> n 1914-16 1916-18
35'500 55'500	32,100 10,100	20,600 26,600	40,000 18,800	1,9 17,900 1,811,600	75,800 85,100	1,872,100 1,756,200	Msdnapur 1914-15 1915-16
100	14,300 14,200	1,100 3,000	1,500 1,700	391,100 366,000	36,800 25,200	354,300 310,800	Hooghly 1914-15 1915-16
100 200	18,200 10,000	1,500 1,400	***	173,400 173,200	30,000 30,000	113,100 113,200	Hourah 1914-15 1915-16
100	18,800 15,300	9,100 11,900	შ00 1,500	1,001,700 908,700	59,900 61,990	9 11, 800 936 , 800	<i>91-Parganas</i> 1911-15 1915-16
1110	40,300 Se,700	900 1,2 0 0	500 510	003.600 003,000	76,000 71,900	833,800 826,000	Khulna 1911-15 1915-16
3,800 3,300	15,900 8 200	5,900 5,900	12,300 13,100	932,100 876,500	193,100 2 03, 800	738,700 647,700	Nadia 1914-15 \ 1915-16
100	18,100 15,900	18,300 12,900	8,200 3,100	1,096,700 1,119,500	62,500 102,100	1,031,200 1,017,100	Jessors 1911-15 1916-16
1,800 2,⊴00	13,900 5,000	10,100 8,800	23,100 20,800	792,000 777,200	210,000 210,000	582,000 567,200	Marshr.latad 1914-15 1915-16
•••	13,000 43,000	6,000 6,000	17,600 13,800	857,100 863,800	60,100 98,000	747,600 767,500	<i>Malda</i> 1914-15 1915-16
120	37,100	2,200	2,500	1,301,600	10,000	1,291,600	<i>Denaj pur</i> 1911-15
	30,900	1,800	1'500	1,396,700	10,0410	1,388,700	1915-16 Rajskahi
7,100 7,900	2,700 1,300	2,560 1,700	300 3,000	1,194,400 1,237,200	342,500 342,500	861,700	191 t-15 1915-16 Rangpur
:	10,000 3,500	1,500	40,000 30,300	1,566,200 1,761,900	10,000 100,000	1,556,200 1,661,800	1014-15 1915-16
	5,000 5,000	14,000 14,000	400 400	634,700 698,800	237,900 163,800	396,800 135,000	Bogra 1911-16 1916-10

See explanation given in the footnote (page 108)

AREA UNDER CROPS 114 (BENGAL)

Table III—continued

No. 12-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-concluded

		, Dy	118			Dav	G9 TND R11	COTICE	<u> </u>		
District		Indigo	Others	Opiam	Coffco	Ten	Tobacco	Canelional	Indian hemp	Others	Total
26	-	27	28	20	30	J1	33	33	3,7	45	36
Pabna		1	•								
1911-15 . 1915-16 .		.:	111 11				7,000 7,000		144		7,000 7,000
Jalpaiguri		•			} [!					
1914-15 1916-16 . Daryooling		117	,	•••	"	103,600	85,700 85,700			100	187,100 188,700
1014-15 . 1015-16 .		•••		, :*•		53,200 51,000	300 300				56,100 56,700
Daces	}		ļ			1]
1911-15 · 1915-16		114		:::		:::	11,700 11,700	:	:::		11,700 11,700
Fassdpur		1		1		{	0.700		{		3,500
1914-15 .	•	• •	:			144 224 1	3,500	•••	***		3,600
Backet gat	77		}						, ,		!
1911-15 · 1915-16 ·	•	•••	***			<u></u>	100				100
Masmensin	gh		1	1	}	ļ	}	-	1	1	:
1914-15 . 1915-16 .	:	111				***	12,700 12,700	3 :::	:::		12,700 12,700
Tsppero			İ		1						
1914-15 1915 16	•	***					3,200 3,000	3	:::		3,300
Nockhali			}		1	1					
1914-15 . 1915-16 .	:	•••							:::		
Chittagon	y					1		\ ,		1	ι 1
1914 15 ' . 1915-16 .			:::			1,500 1,600	7,10	0			6,000 7,000
Chittagong . L'racts	Hill								-		!
1011-15 1915-16	1	: ::	.:			100	1,10 1,10	0	:		1,200
Total						-					,
101-14		1,30	00	::		159,100	323,70 310,80	0 3,100 0 2,500	1,00a 1,00a	000 0 600	

See explanation given in the footnote (page 108)

	Fruits and	Miscellan	nous chors	Total area	A 100 00000	Net area	
jko lder oraps	segetables including root crops	Food	Non-food	eropped during the year	A 10a cropped - more than once	cropped during	Distrior
J 7	38	39	10	u.	42	43	14
,			~			,	Pabno
3,50°1 3,500	110,000 82,000	***	9,500 9,500	1,279,100 1,211,200	353,500 353,500	925,900 837,700	1914-15 1915-16
			,		-		Jal parqu, :
8,000 8,000	28,800 28,66	18,100 17,500	23,500 -22,500	975,900 1,100,800	61,000 91,900	911,900 1,005,900	1914-15 1915-16
							Darjectin g
	1,300 1,400	8,300 0,600	2,800 2,800	182,500 182,700	10,200 10,200	172,700 173,500	1914-15 1915-16
}							Daces
5'200 7'000	16,000 18,100	11,800 40,000	7,000 7,000	1,531,200 1,193,900.	317,500 020,700	1,210,700 1,17J,200	1914-15 1915-16
							Faridpur,
001	62,900 , 66,600	5,700 1,200	100 100	1,127,S00 1,195,100	190,000 200,700	1,237,800 1,294,700	1911-15 1915-16
		!				;	Backer ganz
***	172,800 172,800	1,200 1,200	1,400 1,500	1,882,600 1,916,000	228,600 228,600	1,651,000 1,715,11.0	1911-15 1915-16
							Marmoneingh
61,000 64,000	15,900 15,900	97,900 97,900	32,200 23,200	3,187,600 3,007,500	713,700 713,700	9,413,000 2,923,800	1914-15 1915-16
			{ _		l	·	Tippera
0,000	18,100 20,000	3,000 2,800	6,800 7,300	1,563,300 1,137,900	473,500 894,100	1,189,800 1,043,800	191 1-15 1915-10
0,001	20,000	2,044	,,,,,,				Noak hals
	59,600	9,600	70,100	1,370,700	396,500	971,200	1911-15
}	59,600	2,000	70,100	1,353,700	379,600	971,100]1015-10 }
							Chittagong
i,100 i,100	5,700 5,700	4,600 4,600	8,000 8,100	098,700 088,700	11,000 57,600	641,700 681,100	1911-15 1915-16
),	}	,		<u> </u>	Chittagong Hill Tracts
(- -	4,000 3,000	7,300 7,100	•••	319,300 342,60a		319,900 9 (2,600	 191 1-15 191 5-18
***	0,000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,]			
1							Total
126,600 109,600	780,400 658,500	321,600 320,700	316,200 276,500	29,689,690 29,084,960	4,131,500 4,580,700	25,208,100 24,454,200	191 1-16 1915-38

See explanation given in the footnote (page 108)

AREA UNDER CROPS (MADRAS)

Table III-continued

No. 43—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS

		 -			Food-ar	BAIAS			1	
District	Rice	Wheat	Barley	Cholum or jawar (millet)	Combu or bajra (millet)	Kagi or marua	71.7140	(718m (pulse)	Other food- grains, including pulses	Тота
`i	2	3	1	5	8	7	8	9	10	11
Gunja-s	·			٠						
1911-15	1,176,867 1,189,977	118 J29	•	28,264 29,347	30,573 32,853	359,581 269,093	16,999 18,873	850 819	319,301 326,773	1,932,518 1,888,121
Vizagapatam					!			-		
1911-15	1,160,790 1,158,612	3,530 3,090		66,315 78,326	181,870 186,831	361,191 371,991	17,353 18,063	· 3,931 2,053	405,707 129,628	2,303,547 2,312,670
Godavarı					ī		,	-	, !	
1914-15	598,497 613,611	310 55J	•	117,267 126,801	41,652 37,513	\$1,478 93,910	2,700 2,762	10,895 9,575	105,300	
Listna		-			l	-		1		,
1911-15 . 1915-16	1,081,019 1,187,509	13 84		400,767 996,121		16,650 15,589	33,161 27,730	13,839	172,113 185,324	1,785,140 1,591,670
Guntu					1	-	,	(
1911-15 . 1916-16 -	?41,262 367,009	1,121 2,531		411,149 386,964	259,507 283,015	21,736 20,536	69,181 53,070	27,821 28,821	511,130 550,913	1,078,325 1,700,731
Nallot c					!		. '			
1911-15 . 1915-16	368,928 396,912		,	407,786 182,316	112,512 113,099	71,310 75,001	•	1,353 2,791	333,019 280,799	1,357,408 1,358,011
Karnul 1911-15	65,932 88,705		16	082,359 721,128	81,112 100,927	25,003 21,08 0	71 41	21,935 29,523	691,750 685,661	1,579,731 1,615,271
Bellary					i	1				
7814-16 1915 16	27,009 37,811		:::	629,201 811,063	111,228 126,565	39'387 38'823	63 17	10,102 15,610		1,818,157 1,806,728
Anaalapur 1911 15	58,080	1,330		900.719	, 197 179	108,702	79	8,306	1	1,448,927
1915-16 Cuddapak	116,143	1 3 0 - 3	41	350,579	170,203	107,991	28 15	10,613		1,505,820
1914-15 . 1915-16 .	89,260 106,588			302,501 318,923	127,159 116,133	80,218 90,760	90	1,525 8,597		853,611 853,691
Chittoor										
1911-15 . 1915-16	. 121,667 201,276			17,315 23,081		127,163 165,002				689.777 691,025
North Arest						_				
1911-13 1915 16 .	. 508,071 . 519,598			51,831 17,070				415 310		1,117,701 1,166,226
Chingleput					1					
1911-15 . 1915-16 .	659,69			11,682 12,962		81411 83,159		977	67,124 59,632	811,031 785,796
Madras (a)							•••			
				-			ļ			
•										1

(a) See Table 11, No 27, page 52

		Ottseri	98				Sve	LB		Fr	BRHS		
ızeed	Sesa- mum (Til or jinjili)	Rape and mustard*	Groundnut	Others	Total	Condiments and wpices	Sugareine	Others	Calfon	Jute'	Others	Total	District
2	13	14	15	16	17	18	19	20	31	22	23	21	25
-			,				,						Ganjam
000 020	56,199 65,020	1,939	24,938 17,378	15,121 11,107	127,608 132,611	31,200	4,595 1,696	28	1,388 1,728		1,205 3,706	5,598 5,521	1914-16 1915-16
'	1		, 								•	1	Vizayapatai
	158,811 162,233	18,107	33,015 31,533	99,623 9 7, 353	290,479 297,576	27,813 30,029	22,10 <u>3</u> 23,715	757 160	16,708 17,515		67,977 18,769	71,085 66,314	1914-15 1915-16
	} !	1	1						, [ļ	-	<u> </u>] Godávars
1	00,723 82,588 †	ลูกเ	57 41	9,079 8,36 0	99,859 91,201	26,428 32,051	5,849 9,07 <u>1</u>	130 307	11,974 5,877	::	25,081 20,562	37,055 26,189	1914-15 1915-16
	• ! !	,				,					•	Ì,	Kistna
" -	106, 196 76,797	,	3,353 { 2,667 {	33,86 F 38,038	147,878 112,328	28,643 31,125	391 152	1,217 5,371	62,591 19,506	,	28,555 15,770	93,146	191 <i>1-</i> 15 1915-16
	!	: :					,) 	Guntur
20S 12	1,308 1,369	::	5,150 5,667	66,650 62,798	73,016 69,876	159,051 188,311	6 6	1,111 1,220	180,970 117,558		199,643	380,013 287,683	1914-15 1915-16
	,	i	!							1		i l	Nellos a
	9,020 (3,504 (,,, l	1,883 2,766	63,601 60,570	71,507 66,810	12,310 11,760	10 13	2,603 850	53,860 14,267	•••	2,633	i 50,502 i 50,631	191 t-15 1915-16
		į										1 1 1	Karnul
300 181	4,431 5,320	17	132,346 57,041	11,291 60,878	195,968 137,740	21,790 18,715	514 951	518	286,618 286,618	•	362 361	256,410	1914-15 1915-16
		1	ļ					į	,			 	Bellar y
198 181	7,515 23,350	1	80,716 29,783	11,534 09,953	132,949 123,315	12,111 16,598	7,501 18,857	59 718	111,984 111,941	i	3,356 2,051	111,340 113,395	1914-15 1915-16
	}									l t		! !	Lucrtapur
311	26,716 50,512	58	262,764 159,338	80,787 116,929	376,267 327,019	18,279 24,310	1,74 5 2,588	15,917	131,451 135,948	<i>:</i> .	1,810 57	133 291	1912-10 1911-12
			'							,			Cuddapak
:	9,133 3,387		160,577 100,505	33,410 31,956	193,418 136,113	11,982 (20,881)	707 112	7203 1,508	90,091 85,981		416 380	, 90,510 , 86,361	1914-15 1915-16
								li .				,	Chitton
:	5,524 1,318		30,833 23,011	31,506 33,079	57,368 50,108	10,90 7 11,893	8 300 12,567	1,683 1,683	474 378	·	360 75	123 831	1914-15 1915-16
		ļ			_				,	'			North Arcet
.	32,121	110	125,671 125,671	9,941 12,461	265,291 158,223	12,419 18,670	2,091 2,121	1,598 2,674	85 81	• •	ქს <u>პ</u> 128	117 207	1914-15 1915-16
1		1	İ		•		,					,	Chingloput
:	18,410 15,121		21,949 11,541	714 385	63,665 37,935	3,546 3,870	48 31	603 603	3		807 760	807 763	1914-15 1915-16
.		j		•••							•••		Madeas'
		İ					,					; [į
) ! !							•			,	

^{*} Figures prior to 1915-16 are included under "other oilseeds (col. 16"),

118 .

Table III—continued

No. 13-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS-continued

	l				v-aooA	41148				į
District.	Race	Wheat	Barley	Cholum or jawai (millet)	Cumbu or bayra '(millet)	Ragi oi maina	Maize	Giain (pulse)	Other food- grains, including pulses	Total
1	3	3	4	5	6	7	. 8	9	10	11
South Arrot						-				
1911-15 - 1915-16 -	583,300 516,115		•	15,110 ñ1,368	172,281 156,162	115,733 114,931	::	703 803	224,186 219,593	1,099,518 1,091,271
Salem 1									i : '	
1914-15 1915-16	131,256 119,143	317 507		115,195 113,102	321,721 362,501	323,680 3 1 6,312	1,305 515	2,750 2,627	575,018 581,181	1 151 510
Cosmbatore								l.		
1914-15 . 1915-16 .	92,638 96,150	978 571		577,865 573,310	181,607 555,072	163,119 195,096	3 5	10,666 7,951	512,349 192,189	1,814,520 1,920,341
Trickinopoly		}	}	}	}					}
1914 15 1915-16	311,595 318,711	228 191		261,7u1 319,036	473,390 419,130	128,301 121,010	136 136	169 718	310,657 308,687	1,517,201 1,552 231
Tunjers										
1914-15 . 1915-16 .	1,091,653 1,093,586			16,681 Ju,155	11,852 21,811	31,151 29,510	111 217	. т	92,183 97,983	1,250,231, 1,257,656
Undur a		}							,	
1914-15 . 1915-16 .	300,684	1,292 1 299	33 85	319,20 <u>2</u> 411,906	67,849 69,115	100,762 102,031	120 617	1 389 1,000	168,983 130,310	1,310,512 1,336,451
Ramnad		<u> </u> 		{			`) {	
1914-15 1915-16	321 150 321 150			103,866 105,513	220,688 208,397	112,091 111,185	12,033 510	6,081 6,081	321,301 252,173	1,104,119 1,023,288
Trunevelly		(1	(i		, !	į į
1911-15 . 1913-16 .	3,30,9 3 8 309,365		108	111,161 112,416	237,811 227,089	30,713 37,111	86	4,36 t 1,191	333,392 26 0, 051	1,053,376 · 950,756
Nilgo is		ļ		}	1	} }				
1914-15 1915-16	5,656 5,812	1,712 1,678	2,955 3,232	87 160		2,297 2,175	57 3	. 15	11,601 11,113	24,376 24,603
Malabar		1							}	
1914-15 · . 1915-16 ·	863,109 871,706	i .		311 127	· 13	11,755 12,767	:		18,386 48,581	926 ,83 7 933 , 191
A_{n/eng_0}										
1812-19 1814-12		!								
South Canara	,				 					
1914-15 1915-16 .	573,613 592,569	.,	;	:	•	5,411 5,655	Ì		50,576 40,870	618'057 65a'680
1911-15 1915-18	10,875,409 11,319,635	18,272 20,163	2,930 3,110	5,101,66a 5,521,733	3,182,061 3,673,116	2 132,370 2,529,000	15 ³ ,555 123,873	134,171 150,018	8,188,526 7,718,890	30,390,120

	,		Oilsi Eds		***************************************		Suc	AR	1		KIBRES	,	
eed	Seia- mum (Fi) or jinjih	ind	Groundne	other.	Total	Condition nt.	Sugarran	e Othe	Cotto	ո Jut	Other	Total	
· ·	19	11	15	16	17	18	111	20	21	22	23	21	25
							,	1			,		South Atoo
	17,710 18,500		110,123 294045	9,418 2,560		8,461 8,334	3,010 5,030	2,162 1,770			374 420		1914-15
				}									Salem
37	63,564 59,291		101,517 28,519	24,71 37,625		15,170 17,052	2,257 2,709	938 745	7,583 7,116		957 169		1914-15 1915-10
													Combatore
,	17,990 25,798		82,958 13,671	1 1,553 25,020	115,500 91,709	17, 391 32,955	0,118 7,J13	531 510	208,014 221,128	::	373 37 1	208,387	1914-15 1915-16
Ì								ļ	İ				Trichino poly
	53,1 19 41,115	317	97,°13 76,011	16,877 17,194	167,969 1 11,010	28,947 36,266	5.317 # 352	499 360	51,918 17,708		518 367	53,766 16,136	1914-15 1915-16
							į						Tanjore
	15,620 15,016		61,912 61,912	8,641 0,689	101,771 86,567	6,976 9,060	303 610	1,155 2,833	2,233 2,019		8 18 153	1 2,490 1 2,480 1 2,480	
										•		}	Madura
}	30,961 21,916	"n	67,657 31,025	17,734 17,577	101,107 82,407	17.1°5 24,835	1,157 1,819	3,7.24 832	118,414 115,121		351 685	118,785 115,506	
1		-	Ì				,			,			Ramad
	31,314 416,18	••	22,658 18,746	1.0.1 287.1	50,325 54,435	50'128 31'890	157	3,942 5,377	212.615 239,165		15 25	212,630 238, 193	1914-15 1915-16
				,			i						Tennevellg
	70,501 10,121	31	318	3,23 L 2,107	73,109 12,150	28,312	132	100,11 13,550	329, 117 238, 267		131 579	228,878 286,839	1914-15 1915-16
1	İ		,				! }	Ì	,				Nelgaris
	25 27	31		59 6	61	397 108	1 .	:::	!	.:	1,185	1,195	1914-15 1915-16
	, }							Ì	i				Mulabor
	17,085 13,286	10	79 L 281	1,001 1,285	10,183	79,162 79,871	81 76	8,699 8,178			8,195 123	8,195 122	1014-15 1915-16
		 											Anjengo 1914-15
	"	•••	••	•••	"		•••	·			,		1915 -16
	2,186 2,197	.:	9	221 205	2,700 2,719	5,580 5,580	3,021 2,031	37.0 326	152 155		169 181	321	Sonth Canara 1914-15 1915-16
1	1								1		,		Total
	61.062 #3,011	เ ยฺ์, เร	1,866,969 1,136,142	644,688 730,913	3 988,152 2,731,277	619,333 719,639	74,163 94,623	73,00 1 2 90,37 5 3	087,412 9,060,376	3	38.022 50,45 1	2,126,004 2,329,880	1914-16 1915-16

Table III -continued

No 13-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS-continued

	Dy	ES			-		Drug	d AND	NAT	COTICS				
District	Indigo	Others	O,	prum	Collec	T	21	Pob 10	20	Cinchona	Indi hem	an P	Others	Total
20	27	28	-	29	30	 - -	31	32		33	31	 	35	36
Ganjam			_							,		j		
1911-15 1915-16	 	1,00	0	,		'		1,0	37 19		:	1	370 530	1,276 1,588
Trzagapatan					120	1		29,1	15	•		.	5,269	31,501
1911-15 1915-16	961		3	:	97		:	11,0		•			,300	31,003
Godávar 1	1,05	3	2		•••			13,0	009		1	'	11 872	13,113 11,858
1915-16	2,29	Ь	0		•			10,	950		'	1		
Kataa 1914-15 · · 1915-16 · ·	. 1,90 . 0,43	8	15 27	•			•	13, 110,	002 620			•	57 111	13,059 10,734
Guntur 1914-15 . • 1916-16 •	. 2,30 . 21,6	35 71	7.7				••	78 52	,560 ,831			199 252	- 305 274	79,061 53,300
Nellure													71.	3,760
1911-15 1915-16	11,6	97 52		• •	. :.		•••	4	1,018 2,77 L	:		••	583	
Karaul		_						-	8,769	, ,			20,81	39,685 1 22,893
1914-15 · · · · · · · · · · · · · · · · · · ·	17,	21 .	۱۰	•			•••	2	2,139				75	1 23,893
Bellas y			Ì) FO	, ,			63	6 4.23
1911-15 . • 1915-10 • •	: 0	31	396 360				***		3,58 6,01	6		•••	60	8 0,85
Anuntapur			1			-			2,69				1,3	3 4,08
1911-15 ·	.\ 8	190 855 	3,201				••		1,01			•••	3,8	16 7,86
Cuddapah														G1 3,52
1914-15 191 5-1 0 .	- 11	5,125 2,651	5	"	:				1,9(1,9	11		••	, 9	70 2,91
Chittoon														39 19
191 <i>1</i> -15 . 1915-16 -	-	5,319 5,896	3 6				•			18			1,5	39 1 93 61 1,79
North Arco	t			1									, , , , , , , , , , , , , , , , , , ,	662 <u>1</u> ,1
1914-15 1915-10		5,292 6,631	122 380	il		12	:	.	3,0 3,8	098 335 .		5	1,0 218 1,0	571 5,2
Chinglepu	i	}							ŧ			•		
191 1-15 1915-16	:	9,874 9,874	14: 6:		:	••		.		86 87	1	•	1,	371 1,1 360 1 1
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	z)	1		1	ľ				•	.	.		_	

		MISORLLANI	ROUS CHOPS		····	, , , , , , , , , , , , , , , , , , , ,	
Fodder crops	Fauts and vegetables including root crops	Food	Non-food	Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Distrior
37	38	39	10	41	`12	13	44
						·	Ganjam
* 870 502	65,113 58,064		3,147 163	2,078,703 2,109,590	. 325,761 399,233	1,743,841 1,710,357	, 1914-15 , 1915-10
							V szaga patam
. 18,776 15,315	57,402 60,348	. 289	11,199 16	2,7 12,455 2,772,905	401,617 446,816	2, ; 40,888 2,826,059	1914-15 1915-16
2.,	-	`	!	, ,		,	Godávars
33,189 21,781	68,819 72,833		1,013	1,282,596 1,281,519	279,008 262,821		1914-15 1915-16
,						, , ,	Kistna
95,276 63,576	28,766 28,343	 3,872	5,021 143	2,193,816 3,218,651	951,953 417,617	1,941,883 1,501,037	1911-15 1915-10
,'		,		_,,			Guntur
53,869 103,102	7,942 7,893	*** 557	8,552 3,752	2,111,266 2,137,231	338,597 327,083	2,105,669 2,109,551	191 4-1 5 191 5- 16
100,100	,,,,,,		-,	1,331,231		1.	Nellos e
441 51	11,756 10,758	15	2,671 2,038	1,531,209 1,549,007	128,197 152,663	1,103,012 1,397,051	1914-15 - 1915-16
			_,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	haraul
· , 13	1,553	,	3,560	2,111,868	42,730	2,102,138	1914-15
1	5,371	·	2,116	2,171,293	d1,567	2,100,725	1915-16
							Bellas y
1 818	10,515 8,505	, 	7,111 8,928	2, 188,003 2, 155,113	29,156 17,188	2,109,517 2,107,937	1916-16 1916-16
	<u> </u>) !			İ	.inantapur
70	7,731		19,531	2,010,451	58,089	1,951,162	1914-10
368	0,648	. 110	J, 126	2,103,869	92,433	3,011,126	1915-16
							Cuddupa i
17	9,348	333	11,777 2,955	1,192,310 1,207,318	100,571	1,091,769 1,090,871	1916-16
						}	Chittoor
260	92,020 92,523	31	8,075 6,885	718,492 808,111	98,906 129,271	019,586 679,170	
83	32, 123	"	,,,,,,	900,141	120,271	070,00	}
4.6	D# Out	İ	14,718	1, 150,485	211,152	1,200,033	North Arest 1911-15
 3	27,048 28,671	. "252	9,377	1,383,951	219,218		
					-	1	Chingleput
192	20,207 18,177		22,371 27,053	963,526 886,605	192,592 134,597	770,934 752,008	
•••							. Mud-as
***		1"	.,,	<u>' '''</u>	•••		us-ca

^{*}Column 37 (fodder crops).—States the are is sown with grass and crops solely for fodder. Lands left waste for grazing and on which grass grows spontaneously are not included in this column.

AREA UNDER CROPS (MADRAS)

Table III—continued

- No. 43-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN LACH DISTRICT IN MADRAS-continued

	Dr Dr	DRUGS AND NARCOTICS - Indigo Others Opium Coffee Tea Tobacco Cinchona hump Other											
District	ladigo	Others	Oprum	Coftee	Tes	Tobacco	Cinchona	ludi in hemp	Others	Total			
26	25	28	29	30	31	92	33	31	35	36			
South Arcot										,			
1914-16 1915-1 ₆	11,571 23,797	18 (,			,,	1,800 2,108	•		74.2 75.2	3,868 3,642			
Salem 1914-16 1915-16	4,309 4,091	- 19 70		8,028 8,323	•	1,781 5,672	•	***	1,392	14,204 17,990			
Cosmbatos e 1414-15 • 1915-16 · • •	9	ŧ		110 113	,	26,001 29,199	••	 -	2,111 1,128	28,851 33,267			
			1,		•	35,105	,	•	,,,,,,	05,507			
Trustinopoly 1911-15 . 1915-16	954 1,387	537 1	•	46 47	•	4,299 1,213	,,	•	1,992 1,913	6,271 6,259			
Tanjore 1914-15 1915-16	58 167	208 92	•		. '	2,268 1,970		. ,	1,826 2,221	4,091 1,191			
	101	92	•	•		1,010	1		الاشرت	3,131			
Madura 1911-15 1915-16	65 134	77 62		5,059 19,283	:. .	11.173 11,508		` 33	1,693 2,677	20,957 23,658			
Ramnad 1914-15 1915-16	191 4,127	07 24	**			3,731 1,353			1,080 1,211	1,811 5,597			
	1,127	,	-	,	•	,,		1	2,043	0,00,			
Tinnerelly 1911-16 1916-16	587 153	21 289		609 398	10	1,09J 1,185	:		5,301 5,861	7,063 7,754			
Nilginis				1				,					
1911-15		100 100		21,026 23,987	19,977 11,569	15 33	2,455 2,116	• •		10,503 41,005			
Malabur		}		İ									
1914-15				5,723 5,625	13,083 11,646	18 12		, ,•••	2,363 69,517	21,191 86,520			
Anjengo		{					,						
1011-16 1935-10	•••		•		•	:: }	:			•			
South Canasa		,		1		,		·					
1914-15		::		90 90	•••	1,283 1,801	.:		815 15,106	2,128 16,437			
1911-15	71,683 221,071	2,774 4,932		14,085 48,141	27,060 26,425	227,183 216,116	2,155 2,417	588 500	57,419 119,475	358,789 113,171			

	, Fruits and	MISCELLANI	ROUS OROFS .				
Fodder crops	vegetables including ioot crops	, Food	Non-food	Total area gropped during the you	Area cropped more than onco	Net aren cropped during the yem	District
37	38	39	10	11	49	43	41
, , , , , , , , , , , , , , , , , , , ,	30,061 25,047	,	12,358 12,095	1,631,113 1,526,896	225,420 196,126	1,406,023 1,830,770	South Arcol 1914-15 - 1915-16
62 515	20,749 19,133	.	.141 1,526	1,717,278 1,752,495	180,795 214,012	1,596,188 1,538,458	Salem 1914-15 1915-16
450 	14,516 16,681	196	6,847 7,540	- 9,241,126 2,339,498	213,178 271,095	2,027,948 2,061,403	, Cosmbutos e 1914-15 1915-16
10,308 8,85 <u>1</u>	31,166 36,542	2,005	1,360 593	1.822.208, 1.883.722	· 191 196 198,251	1,630,802 1,635,471	Trichinopoly 1914-15 1915-16
1,398	57,651 55,913	 1,571	11,100 11,102	1,436,208 1,486,125	50,680 31,622,	1,316,609 1,351,503	Tanjore 1911-15 1915-16
8,755 3,048	28,449 25,306	 1901	1,007 1,978	1,612,086 1,618,343	141,200 161,623	1,470,886 1,150,721	Madura 1914-15 1915-16
35,390 27,167	16,721 18,993		1,909 2,008	1,155,479 1,105,404	63,138 61,177	1,392,311 1,310,827	Ramnad 1914-15 1915-16
55, 123 83 635	17,570 17,111	 1,870	. 8,183 4,167	1,611,193 1,422,566	205,873 212,289	1,307,831 1,210,377	Tinnevelly 1911-15 1915-16
63 63	4,300 7,009	,	, 2,18s 3,365	75,497 76,523	3,070 3,105	72,127 79,417	Nalgaria 1914-15 1915-16
153 310	571,906 198,933		800,0 100,11	1,612,608 1,635,167	282,004 270,111	1,360,604 1,358,756	Malabar 1914-15 1915-16
*** *** *** d	- 137 317			337 337	 	937 . 337	_lujengo 1914-15 1915-16
937 812	71,861 00,815		767 111	720,687 712,218	203,169 200,00r	517,925 542,212	South Canars 1911-15 1915-16
339,401 ,	1,209,237 1,130,178	12,320	173,172 125,872	39,090,511 39,201,011	1,398,756 1,755,218	31,691,788 31,149,793	Total 1914-16 1915-16

AREA UNDER CROPS (BOMBAY)

Table III-continued

No 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EAPH DISTRICT IN BOMBAY

·]	•			Food-	BRAINS,	•			
District	Rice	Wheat	Buley	Cholum or Jawan (millet)	Cumbu or byja (millet)	Rage or	Maizo	Giam (pulse)	Other food- gram, including pulses	Total (
1 .	3	3	<u> </u>	, б	6	7	8	9	10	11
Ahmodabad 1914-15 1915-16	73,711 5,308	159,384 137 202	11,895 21,267	343,850 1,291	178,603 116,045	1,523 1,648	1,221, 5,706	27,751 18,860	, 58,181 32,127	921,476 742,442
<i>Katra</i> 1914-15 1915-16	91,230 11,053	11,998 13,901	1,731 7,733	25,310 11,921	168,119 215,193	68,121 19,939	127 886	10,630 5,911	1 17,347 1 36,319	527,95. 504,0si
Panck Mahals 1914-15 . 1915-16	69,101 58,050	13,950 10,221	3,192 2,917	8,200 11,571	14,976 53,525	16,118 21,232	111,028 121,877	53,978 59,619	60,913	389,62 402,13
Broach 1914-15	13,706 6,776	70,751 13,153	•••	1 1 1,655 228,359	7,976 , S,258	190 170	13	2,976 362	60,461 12,432	300,73 287,52
Sur at 1914-15 1915-16	. 98,414	28,5 18 7,163	. 1	105,737 137,188	5,666 6,163	16,496 12,181	3	1,943 1 201		315, k 327,960
West Khundesh 1914-15 1915-16	. 17,988 16,911	1 17,870 158,595	ı	110,101 136,927	381,613 - 392,525	10,79 ₀ 9,589	3,097 1,063	3J,707 31,779	132,181 145,730	1 ' 972,786 ' 926,111
East Khandesh 1914-15 . 1915-16	. 636	18,666 35,308	. :	325,811 386,833	385,877 342,219		155 1,200	11,055		999,873 1,135,694
Nasik 1914-15 1915-16	. 66,130 65, 3 15		. 1	78,091 121,129	865,593 873,843	112,2 <u>21</u> 112,898	1,580 1,836			 1,790,179 1,812,29h
Ahmaduagar 1914-15 1915-16	. 14,986 . 11,416	120,651 172,617	195 299	725,018 900,145	1,080,131 1,020,619	22,081 23,118	1,078 905	42,031 77,679		t
Poona 1914 15 1915-16	76,994 81 151		622 775		733,693 653,050	36,737 31,823	1,116 1,080	15,756 52,038	1 17,663 160,435	1,758,457 1,985,337

Figures for unsurveyed villages are based on estimates

ι		,	Fibbe	¥ı			SUGA	Condi-	'		LSI EDB	· 0.		
District	Total 1	thers	.e 0	Jute	Cution	thera	ugar- cano	ments	Total	Others .	Groundnut	Rapo and mustard	Sesa- mum (Til or or jinjili)	inseed
25	J1	23	' - -	32	21	20	19	18	17	16	15	11	13	13
Lhmadabad	4					1		_						
914-15 915-16		2,939 1,757			340,193 198,075	5 G	636 1,124	2,551 2,559	36,918 36,918	16,798 16,369	207 834	4,511 4,511	16,684 13,731	987 516
Kaira														'
914-15 1915-10		4,995 3,723		٠.	43,037 33,897		195 389	4,384 6,260	29,180 33,201	16,829 23,160	55 140	156 380	11,818 9,146	22 75
^P anch Mahá	F		İ		•								• ,	٠,
1914-15 1915-16		9,962 7,801	- 1		31,417 26,098		80 67	1,428 1,476	19,583 33,788	11,897 6,865	1,158 1,887	1,818 . 2,335	34,167 23,852	243 201
Broach									1			,		
1911-15 1915-16		148 110	:		213,711 261,558	71 91	17 28	279 385	13,331 8,298	2,487 1,004	709 751	121 27	10,001 6,513	***
Surat]							`.		<u>.</u>		
1914 -15 1915-16		4,195 1,076) 	128,079 120,016	.333 .378	2,823 3,137	1,627 1,775	26,541 19,282	21,891 15,150	652 822	049 148	3,349 3,162	
West Khandes!														
1914-15 1915-10	492,092 403,177	7,361 6,258	٠	1 .	481,73 396,91	. 3	758 1,201	1,352 8,339	70,859 83,987	26,830 20,789	2,109 2,782	249 133	38,179 46,393	3,192 (4,590
East Kha ades									1					
1914-15 1915-16	961,271 793,781	9,977 9,482	•	4 . 9	951,29 781,31	l	· 361	9,717 22,653	21,715 33,707	2,278 1,127		21 261	16,191 21,547	1,958 2,683
Nasik										,				
191 1- 15 1915-16	119,702 48,416	7,791 7,395	:	1	111,91 41,02	1	5,49 6,97	11,729 11,138	160,277 167,605	91,913 89,486	18,389 16,265	1,980 1,01	25,991 37,283	22,061 23,558
Ahmádaa														
1911-15 1915-16	309,013 148,330	26,583 28,066	•••	BO .	276,11 120,26	. · · · · · · · · · · · · · · · · · · ·	4,14 1,51	4 6,808	89,383 93,22	18,105 23,051	6,397 7,078	1 1	57,46 50,694	7,398 12,388
Peona					,				-					
1911-15 1915-16	36,986 21,016	10,116 9,907	•••	70 00	20,8 11,1	3 76 L 93	13,19 13,18	7 12,019	55,S5 72,89	31,213 15,408	6 - 18,937 8 - 20,226	3 1 3 8	1,713 6,21	95; 1,00

AREA UNDER CROPS (BOMBAY)

Table III-continued

No. 44-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-continued

		{	•			Food-gbai	38		•		1
District		Rico	Wheat	Barley	Cholum or jawnr (millet)	Camba or begra (millet)	Ragi oi martii	, Mal/0	(brips) Grtw	Other fond- grains, moluding pulses	Total
1		3	3	j	5	6	7	8	9	10	11
,			1								
Sholap	u).				1 192 601	100 F10	31	10.080	23,318	119,338	1,715,845
1911-15 1915-16	•	6,096 8,366	22,089 35,267	1,571 1,589	1,138,601	403,516 313,391	398	10,113	12,059	103,907	1,793,696
Salar e	1										
1914-15 1915-16	•	15,260 18,901	19,998 62,203	3,311 3,581	. 564,673 543,120	14°,913 138,191	41,735 37,577	8,681 9,097	66,928 60,951	20 5, 707 216,337	1,433,248 1,449,51
,											
Bel qaum 1511-15		113.083	100,175	619	515,711	501'116	37,046	12.713	30,083	274,502	1,327,170
1915-16		110,938	111,622	637	660,215	150,813	33,872	11,866	17,378	258,185	1,396,577
Bızápur							}	<u> </u>			
1914-15 1915-16		قنفك ا	163,746 259,291	2,607 2,532	1,315,818	374,952 338,525	011 141	1,367	38,192 57,316	177,295 166,201	2,078,196 2,287,602
7810,50	•	4,101	250,201	3,002	1,127,000	000,000	121			100,202	
Dha: wa	,							1			
1911 15 1915-16		155,374 156,398	275,119 292,695	31 11	632,063 636,313	9,251	37.815 .9,237	1 28 22	37,230 38,113	298,521 253,194	1,140,78ã 1,165,680
	•	200,005			U S S S S S S S S S S S S S S S S S S S			-			, , , , , ,
Tanna							١.	1			,
1911-15 1915-16	•	337,650 338,180	274 205	::	690 775	3 7	51,511 51,729	21	2,073 1,952	15,161	137, 198 410,687
			}								
Kolába							}		}		
1914-15 1915-16		. 271,113 178,311	1	-			13,066 11,950		817	19,725 18,502	367,751 369,561
						1		ı	ļ ,		
Ruinag	B) B						1	1			}
1914-15 1915-16		235,811 199,531		Ì	••	20 1	152,088 179,111	1 1	116 123	168,876 279,750	556,925 658,849
_								i ,		}	
Kanara 1914-15		. 173,281			561		1190	450	200		194.94
1915-16	•	176,511		, .	956	::	3,893	473 256	388 372	6,117 6,682	181,219 188,872
Total	·							<u>;</u>			-
1911-15	•	. 1,901,086	1,676,823	26,033	6,668.624	*6,24 9, 7-1	! ! ! 65 L 166	1 156 120	RO L D JO	2,810,339	10 596 010
1915 18		1,718,005	1,705,677	11,511	7,671,726	1,992,033	617,219	173,118	201'030	2,029,913	19 526,010 20,177,231

See explanation given on page 124,

,			,	Oitstids			l	Sug	A IL		Fi	IRES		
	Lanseod	Sesa- mum (Til 'or jinjili)	Rape and; wustaid	Groundnut	Others,	Total	Condi- ments and spaces	Sugai-	Others	Cotton	Jute	Otheis	Total	District
	13	13	14	15	16	17	18	10	20	21	23	23	24	26
,	10,86¢ 19,587	13,056 1J,652	1	19,7 4.1 .15,905	6,769 9,117	- 70,136 88,53	7,970 9,638	1,668 1,173	181 23	117,840 72,910	•	30,431 21,177	148,271 97,417	Sholupur 1914-15 1915-16
78	8,236 3,808	268 572	, 1	96,941 86,897	17,708 16,899	118,156 108,267	21,220 21,856	9,601 11,918	1	18,205 7,295		8,197 9,864		Satara 1914 15 1915-16
. 6	2,468 1,886	5,063 6,161	141, 525	21,875 18,501	8,868 11,860	38,120 30,236	17,409 20,018	10,766 12,151	16	288,241 100,068		11,603 12,134	279,813 178,203	Belyaum 1914-15 1915-16
	19,551 78,290	14,923 25,43 5		595 1,098	9,716 42,082	74,790 148,903	3,753 4,267	, 635 1,075	19 20	694,919 422,401		11.836 10,903	706,751 133,304	Byjpu _r 1914-15 1915-16
,	15,132 13,793	2,086 14,171	170 72	506 690	10,162 12,030	29,306 10,599	50,893 60,118	1,931 3,938	115 177	589,000 545,319	- •••	6,896 5,911	59 5,7 05 541,130	Dāsrwar 1914-15 (1915-16
	• ,	1,788 1,638	16 16	122 53	8,369 8,146	10,290 9,853	2,021 1,996	300 381		2 1	•••	1,751 1,690	1, 7 56 1,092	Tenna , 1914-15 1915-18 ,
-		3,176 2,341	***	55 17	1,713 1,239	4,214 3,597	143 203	48 23	81 16	 	**	201 166	201 166	Kolaha 1914-15 1915-19
,	***	2,014 13,616	1	243 611	16,631 20,116	11'719 10'101	1,762 1,869	929 1,200		.; I		7,01 1 7,274	'7,017 7,975	Ratnágere 1911-15 1915-16
•	26 22	178 141	 53	63 19	342 106	607 670	6,850 6,850	2,885 2,931		 	***	169 181	169 181	Kánara 1914-15 1915-16
5	118,290 162,613	203,879 205,150	8,107 9,833	229,016 212,657	320,529 373,034	931,311 1,053,896	105, 172 200,057	50,467 66,478	863 828	4,329,194 3,107.297		161,907 161,751	3,349,051 4,401,101	Tota!' 1911-15 19:5-16
	,	,	. g -dai.bl									1	w 2	

Table III—continued .

No. 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-continued

		1,9			Dr	UGS AND R	(BCOTICS	,		
Listuict	Indigo	Others	Opma	Collea	Tea	Tabac a o	Cinchonn	Indean hemp	Others	Tot d
_26	27	28	20	30	31	83	3;	31	55	2ts
ાં ધ મહાને તરે હતે	ı		{					-		
1911-15 1913-10 . •	,a. 	16,137 9,183	***	41q 74p		3,684 1,641		**		3,031 1,641
Karr i										
1911-15 1915-16	 	2,7 to 351	***	11"	 	16,9% 16,9%	**, ***	***	:::	10,981 45,964
Panch Maháls							1			
1914-15 · · · ·			••	12	***	1,851 512			:,	1,354 822
Br.ach								<u> </u>		
1912-16		:	, , 		:.	2,597 2,751		***	:::	2,497 2,751
Eu al					ī					
1914-16 1915-16		. 1	***	***	1	671 725				652 750
West Khandoch					!		1			
1914-15 1915-16	51 57	9	**	***		811 60			51	20% 865
Bast Khaadesh]					
1914-15 . 1915-16	8:	1,552 2,139	194	••	} 	3,763 1,011		:	220	3,983 4,226
Nánk										}
191 i-15 1915-18		11,115 12,100		:.		2,1; d 1,919		<u></u>	263	5'072 5'700
44 madnagor						1				
101113 . 1915-16 .		93,732 100,710	::			1,212 1,678		, 90	159 107	1,721 1,876
Poona 1911-15										
1915-16 .		61,108 37,601			<u> </u>	1,127			61L 655	1,771 1,995

See expliration given in footnote on page 114

Folder crops	Fruits and regetables including	Miscellan	Lode ohors	Total area cropped during the year	Area cropped more than once	Net area ocopped during the year	DISTRICT
, '	root crops	Food	Non-food	, 114 Juni		y	, ,
37	38	39	01	נז	12 ,	43	Li
					,	,	Ahmadabad
13,179 82,217	16,751 27,117	40 126	759 183	1,279,57 1,102,110 1	28,725 74,887	1,250,819 1,027,523	1914-15 1915-16
				!			Kaira
16,918 185,187	31, 173 39,577	276 172	41 670	719,262 825,079	25,531 108,101	693,728 716,978	1914-15 1915-10
	,						Panch Makals
2,551 27,032	6,810 6,884	3 28	1	195,817 507,058	75,611 80,760	120,206 126,298	1914-15 1915-16 ,
					,	}	Broach
19,600	6,616 5,297	5	201 66	671,381 615,711	1,126 3,965	670,258 611,749	191 1-15 1915-1G
_							Surat
1,399 270,989	49,863 93,231	30 8	152 129	531,016 780,791	62,181 16,340	468,832 734,161	1914-16 1915-16
					,		West Khundesh
198 3,175	18,451 21,175	23 32	16 12	1,460,504 1,418,194	21,020 27,913	1,136,181 1,420,251	1914-15 1915-16
							East Khandesh
. 4,321	25,204 23,832	29 67.	35 10 1	2,026,853 2,021,813	- 17,927 31,126	2,008,928 2,000,687	1911-16 1915-16
	-						Násik
618,5 404,08	31,152 25,626	230 218	58 20	2,078,486 2,173,493	69,089 56,085	3,015,397 2,117,108	1311-15 1915-16
,		,				•	Ahmadnagar
3,696 3,320	81,631 90,910	219 588	6,387	2,850,376 2,918,371	61,297 66,683	2,795,079 2,861,693	1914-75 1915-16
					, ,		Poona
1,905 91,102	45,380 45,380	118 480	98 1,202	2,011,31d 2,150,563	88,311 97,101	1,923,072 2,059,459	1914-15 1916-16

^{*} General mercase in 1915-16 is due to inclusion of area under grass and babul hitherto shown as "fallow" in Tuble II

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Table III--continued

No 11-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-concluded

		Dri	16	<u> </u>	•	bura	B AND NAME	OTICE			
District.		Indigo	Othera	Орацы	Coffee	Tea	Tolmeco	Cinchons	Indian Hemp	Othera	Total
26		27	28	20	30	31	32	33 ,	31	.35	J6
<i>Shelzpur</i> 1014-15 1915-14 .		•••	56,236 106,211			:	- 4,415 1,640	.,	`	20d 218	2,F51 3,5v7
Satara 1911-15 . 1916-16 .	•	,	31,880 30,727	<u></u>	10	20 16	8,346 13,373		1°0 169	151 71.5	6,071 11,170
<i>Belgaun</i> 1911-15 . 1915-14 .	,	***	31,035 31,035	:. .	" 1	***	25,152 25,152		,es	Jus 359	23,873 15,712
Вуариг 1911-15 . 1915-1е .	•	***	45,278 61,270	, ;	· ·	•	1, 100 1,719		***	79	
Dharas 1911-15 1915-16 .		141	11,87 £ 15,595			•			***	1,514 1 505	د,195 2,611
Tanta 1911-15 . 1916-16 .		;	· <u>12</u> 4			41.	1		401	110) 107	111 103
Kolaba 1911-15 . 1913-16 .			1	·	·-·	***	٠. ء		**	355 4(n	(۱۹۵۵
Ratnágirs 1911-15 . 1915-16 .	•	11- 110		 	สย	и.	100 100		494 444	1,(~1) 1,7-13	1,603 1,735
Kánara 1911-15 1915-16 .		711 717	1 1	: :	[G []	***	1		,	15,370 15,310	18, 123 15,3c0
Total 1914-15 . 1915-16 .	;	59 111	138,032 466,798	;·	52 57	21 17	88,167 91,513		250 150	27.715 27,603	116,138 119,409

	Fruits and	M teche	LINLOUS .	,			
Fodder crops	vegetables including root crops	Food	Non-foud	Total aroa oropped during the year	Area or opped more than once	Net mea cropped during the year	Distrior ,
37	` 18	39	40	jil.	42	43	. 44
-	,	,				,	Sholapur
1,931 133,911	40,821 33,856	212 07	33	2,085,125 2,268,125	35,116 32,903	2,050,240 2,235,621	Snotapur 1914-15 1916-16
	, - '				- <i>'</i>		Sutara
1,861 880,517	78,993 79,328	708 898	578 31	1,791,567 2,070,7 <i>2</i> 1	- 126,727 128,363	1,601,840 1,942,459	1911-15 1915-10
					•	'	Belgaum
27,806 85,605	7,851 38,3 7 2	15 10	29 29	1,760,517 1,810,014	29,031 37, 365	1,797,183 1,802,679	1914-15 1915-16
	· ·						Bijâpur
1,131 27,261	30'517 58'031	2	13 30	2,963,384 2,993,689	7,76 <u>9</u> 13,510	2,955,622 2,980,149	1914-15 1915-16
							Dharwar
15 17,280	29,315 27,795	1	8 15	2,191,141 2,241,157	21,869 29,953	2,169,272 2,201,201	1915-16 1915-16
				,			Типпа
110 111,195	10,9 t4 11,422	•••	93 114	163,517 577,750	7,051 7,833		1914-15 1915-16
-				/ 200 Gu 4			Kolálu
27,670	10,985 12,101	** (7	13,9613	12,146 13,927	371,718 399,716	1911-15 1915-16
	20 500			310 032	40.00	### CO.	Ratnágirs
•••	29,788 29,298	**	7,005	619,021 715,161	42,005 41,815	571,826 703,819	1914-15 1915-16
,	9 6 405	1		500 (T (ua *0a	210,626	K4 sara
' 38,400	20,685 20,126	, 4,3	15	233,414 27p,217	22,588 22,896	263,921	1916-16
112,638 1,615,398	. 020,711 601,017	7,930 3,288	2,2 <u>11</u> 16,077	26,463,301 27,969,603	752,145 911,278	25,711,156 27,068,321	<i>Total</i> 191 : -15 1916-16

f General increase in 1916-16 is due to inclusion of area under grass and babul hitherto shown is "fallow" in Table II

AREA UNDER CROPS (SIND)

Table III—continued

No. 15-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND

	Cholam Camba Ragior Mates Gram Iquel grams												
District	Rice	Whest	Barloy	Cholum or jawar (millet)	Cumbu or bayen (millet)	Regior mana	Maizo	Grim (pulsu)	Other feed grans, including pulses	Total			
1	3	- 3	٠,	5	Ü	7	8	Ú	10	11			
,													
Karáchi				,	ļ								
1914-15 1916-18	242,278 !215,1c0	15,029 8,026 '	17,383 12,189	5,100 °	10,513	958 953	5''2 1,015	1,191 517	17,5J3 29,141	301,523 319,6-2			
Hyderab vl	515'019	21 (01	2,220 2,220	10,191	171,693	3	7 .1	161	7 ₅ 11 113	162,338			
Î915-16	201,110	29,385	9,005	126 ~3	1 60 ,1167	5	1,5	117	4,752	ઇજિ.કા			
Sullar 1911-15 1915-10	01,519 81,259	210,122 124,794	นเก) 1)2	131'91 5555	27,50a 27,501	7 k 65	1	22,119 37,251	10,963 26,755	244,542 244,542			
	01,402			1,27,			·			,			
Lurkana 1911-15	367,013	154,558 114,771	8,114 4,770	216,691 55,117	8,577 8,760	 		20,551 15,522	165.3t 9 162, S1	941,484 Cov,534			
Upper Sind Fronties													
1916-10		82,149 82,168	230 230	103513 7-,773	107,115 101,576	9	25 21	52,475 82,763	35071 21509	121'913 195'181			
Thur and Párlar													
1911-15	113,662	91,695 198,657	1,005 2,113	14,529 14,950	051,121 03,121	129 3	109 109	875 191	0,238 1,596	853,766 366,212			
Navalshah							,						
1911-15 , . 1915-18 .	16,148 20,853	61,050 61,050	3,563 2,675	124,155 1.39,177	110,152 125 550	. 2	70 217	5,591 1255	19'2 fa 50' 349	311,618 377,893			
Total	1,108.11	885,850	31,150	, 034, 143	1,054,811	. 810	1,161	110,307	298,424	3,912,620			
	. 1,156,uā		25,07 1	130,120	537,610	1,050		111,327	220,027	3,118,223			

		Oir	PURDS .			Cond1-	Sra.	AR	1	l- ;	DHES		
Lэрьсей	Sest- . mum (Til or jugili)	Rapo and mustard	Groundnut	Orhers	Total	tuents and spices	Sugar- tino	Others	Cotton	Jute	Others	Total	District
12	13	14	15	16	17	18	10	20	21	-23	23	21	25
 1	0,620°	20,883 14,107		161 130	35,684 14,912	, 85.1 690	1,013 990	138 182	- 307 77	••	29 50	13/ (<i>Karáchi</i> 1911-15 1915-10
:::		52,132 25,693	1		57,058 27,437	1,019 1,232	896 837	23 20	68,962 36,613	•	254 . 289	•	Hyderabad 1914-15 1915-16
÷ .	10,314	21,183 21,183	25 20	87 9	31,888 1.3,945	1,836 1,593	322 283	1,684 1,883	1,919 1,218	.:	. 10	1,923 1,286	Sukkur 1914-15 1916-16
<u></u>	9,917 1,738	189,608 57,863		3,12 7	199,568 62,748	2,288 2,514	219 189	350 530	770 128		5ú 52	826 180	Larkana 1914-15 1915-16
. G	31,180 3,717	65,288 62,961		1 2	96,473 56,710	1 39.3 308	21 34	10 8	726 290		<i>3</i> 0 S	750 208	Upper Sind Frontie 1914-15 1915-16
-	, , , , , , , , ,	13,062 11,221	1	503 8	19,145 12,209	997 1,168	59ā 1, '0\$	6	147,038 67,739		98 103	147,126 67,812	That and Párkar 1911-16 1915-10
1	12,595 1,412	15 507 17,514	1	2 1	38,163 31,961	554 411	87 168	27	109,081 53,129	ï	160 207	109,241 52,636	Nanal shah 1911-15 1915-10
i ! 10	£0,567]1 158	175,299 192,111	26 21	773	197,958 209,912	9,175 7,031	153,4 3,7 19	2,121 2,253	J28,197 158,494	<u> </u> :	677	324,824 159,171	Tetal 1911-15 1915-16

AREA UNDER CROPS 184

Table III—continued

No. 45 -AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN MACH DISTRICT IN SIND-continued

	l p	Z N b					ï	หลับสู่ ม	ב מוי	HARCOIIC	ь -,			,	
Distrior	Indigo	Other		Oprum	Coffee	. ; T	.ca	Tob w	20	Unehona		han nap	Others	Total	
	37	28		29	30		31	3.2		33		31	<u> 35</u>	90	_
26	- <u>-</u>										;	1 1 1		İ	
Karachs									63	•••			, ,,, -		5 <u>2</u>
1911-15 - : 1915-16 - :		"	. 1		-::	1	44		51		ì	•••	,	:	
Hyderatud						;			,7 13		i	•••) ***	3.	145
1911-15	:		5 6	***		•	•••	2		-	Ì	40	Ť	; 2;	.31
Suki ir									1 6 17		1		i i	. 1	,95 <u>1</u>
1914-16 · · · · · · · · · · · · · · · · · · ·		156 330	328 300	:::					1,5 <i>37</i> 2,711		1		•	30	777
Larkans								•				101	, se		انادا
1911-15 1915-10	•	52	12	,		• •		; ;	1,160 2, (1)	5 :::	ŀ	103		. ; ; !	2,116
Opper Sand From	itier												i	1	1:17
1911-15 1915-18	: :		•			••			11			• •	1	31.7	lan
Thar and Parti	i p								4)	-s .				! : :	295
1911-16 1915-10			••	1		••			3	!		••	ŧ	··· }	313
Navalshah								!					,		7,89
1914-15 . 1915-16 .	: :	1,112 1,231		3				.:	2,	393 152	•••				2,16
Total													1		
1914 i5 . 1915-16	: :	1,313 1,613		691 723	<i>:.</i> \		,	:::	9 10	0,915 0,990	***		101	58 18	10,10 11.1

	Fruits and	Miscellani	840E0 800E		to a manual	Notarea	
Foddor crops	vegetables moluding root crops	Food	Non-food	Total area cropped during the year	Area gropped more than once	eropped during	District
37	38	39	40	11	42	48 .	44
					,		Karáchi
8,069 1,071	8,74 3 7,756	6 10	42,551 6,536	439,428 336,846	39,050 21,634	110,378 316,312	1911-15 1915-16
•				-			Hyderabad
51 609	10,877 9,491	7 23	· 20,377 21,411	624,995 610,668	15,690 13,123	609,303 597,545	1914-15 1915-16
			-				Sulkur
476 15 £	7,014 6,591	25 19	823 696	354,029 415,087	51,396 15,570	503,227 370,417	1914-15 1913-16 -
							Larkuno
1,390 1,510	5,489 6,160	.,.	60°	7 1,164,17. 2 777,065	249,01 193,11	8 905,157 583,619	1914-15 1915-16
		,					Upper Sind Fronti
- 58 - 53			26 27	- 1 1205 17	3 16,00 2 51,74		1014-15 1915-16
•			,	'			Thus and Eurkas
. 4,47 1,70	3 1,587 7 1,589	7 42	1,74	.7 1,959,76 187,80	11,92 13,72	76 1,017,70 70 474,09	1911-15 1915-16
		,					i Nawahshah
1,61 1,58	.5 .5 .5 .5 .5 .5	7 9	1,00 3,2	527,53 12 172,0	20,1 18 14,0	507,38 71 159,81	3 191 P 15 7 1915-16
			,				Lotal ,
16,15	27 41,91 99 41,21		30 70,4 30 37,5	38 1,923,5 08 3,600,8	.44 423,5 28 352,5	4,500,2 328 4,500,2 3,254,1	59 1911-15 95 1918-16

AREA UNDER CROPS (AGRA)

Table III—continued

No. 16-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA

		7 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				FOOD GRAI	inb ,				
Districe	-	Rico	Wheat	Darley	Cholum or javai (nullet)	Cumbu or bapa (millet)	Ragi or mailum	'Marse .	(buj-c) Gr'un	Other food-grains, including pulses	Total .
1	— - -	5	3	i	5	, 6	7	8	9	10	11
Dehru-Dú.					,					1	
1911-15 . 1915-1 ₀ .		24,116 23,729	35,061 34,526	12,323 12,670	- 122	19 111	11,971 12,396	7,203 7,822	1,961 5,771	13,265 13,105	108,950
Saháranpu 1914-15 .	,	118,472	312,321	16,550	5.596	51,197 }	685	66.262	182, 154	B2.119	978,728
1915-16 .		107.590	827, 121	13,720	5,166	06,581	1,073	75,917	143,561	61,263	851,192
16.2afjurnay 1911-15 . 1915-16 .		39,217 12,001	200,860 257,911	48,470 35,229	10,311 15,995	27,879 21,711	1,031 1,357	\$3,161 42,710	165,851 118,691	61,568 71,118	619,757 631,786
Meerut 1914-15 - 1915-16		12,538 15,300	368,987 315,066	ის,350 ს3,852	98,191 81,596	12,919 33,033	217 116	97,755 121,268	238,006 203,180		1,0.11,125 199,184
Buland * ha.	l.	2,205	210.113	118,819	92,888	81,676	31	111,733	150, 175	97.877	595,813
1915-16		2,531	1 10,960	151,68	72,013	82,123		130,766	111,011	103,753	
.111ya. h 1911 15 1915-16 .		2,833 3,437	185,188 137,339	170,945 194,875	93,792 82,168	134,238 134,045	ժ9 71	90,771 109,69	131,963 136,650		892,091 891 867
Mutti a		,					_				
1914-15 . 1915-16 .		રૂઇ . 81	81,133 05,670	100,574 129,738	1 18,508 117,712	55,861 65,157	1	11,131	141,596 63,553		572,218 511,619
-191 a					,						
1911-15 . 1915-13 .	:	ქს 77	95,273 71,819	100,676 110,613	\$1,871 79,200	210,108 218,008	117	7,139 0,801	178,095 117,131	(01,831 98,653	775,523 705,772
Farukhala	ıd										.
1914-15 . 1915-16 .	•	22,678 31,430	171,638	100,737	81,031 76,127	93,586 77,923	116 715	81,300	69,918 110,333		67.3,300) 700,605
Matapur	ı										
1911-15 . 1915-10 .	:	20,935 20,935	13v,535 119,608	80,684 114,625	61,085 59,790	106,218 93,2-6	1,315	02,917 \$3,621	55,642 79,122	73,733 67,575	608,551 651,560
Lineak									1		}
1911-15 . 1915-16 .	:	19,701 30,256	1 50,579 70,533	63,005 85,593	59,733 53,315	101,153 108,905	563 1,161	19,659 72,195	71,950 90,199	89,573 87,236	539,519 011,900

The nieu sown with unimportant mixed crops, for which no separate heading is provided in the provincial crop statements is assigned to the principal crop by the village accountant. The nieu- of important mixed crops, namely, when and barley, when and gram, barley and gram, pawar and arbar, bujus and other, and cotton and others of which separate headings are provided in the crop statements, are distributed in accordance with prescribed formulae and entered under the crops of which they are composed.

**Columns 3. 1, 5. 6, 9, and 10—Tie whole of the mea of the land planted with food-grains wheat, buley, etc, mixed with disceds is shown under food-grains in this table. The area shown under food-grains which was really planted with disceds (as a mixed crop) is roughly estimated to have been 4 150,000 acros in the whole of the United Provinces of Agra and Oudh in 1915—16

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		BRES	Fi	,	A.R	Sva				ork ds	017.		
District	Total ,	Others	Jute	Catton	Others	Sugar- cane	Condiments and spaces	Total	Others	Groundnut	Rapo and mustard	Sevamun (Til or jinjili)	Cinsped
25 `	24	28	33	21	20	19	18	17	, 16	13	14	13	13
Dehru-Dún	į								_		,		ļ
1914-15 1915-16	711 110	30 1 5		681 101		487 708	817 811	5,187 7,891	2,090 1,769	, 11	589 789		18 (23)
Saharanpar 1914-15	51,459	-195	ļ	50.904		17,568	929	5,168	1.947	13	1,733	861	1,01 1
1915-16 Muzusfarnagai	27,878	117		37,450		15,713	72a	3,870	₩2 ₽	. 6	2,261	167	282
1911-15 1015-16	26,851 19,668	546 110		26,308 19,258	,	88,8u9 75,997	6,136 ' 5,978	1,388 1,685	219 181	3 ů	1,486 1,129	35	41 29
Meerut	20,000	1		10,200		70,007	,,,,,,	-,		ł	.,		
1914-15 1915-16	82,93 <u>2</u> 55,017	801 513		83.121 (a)51,468		129,919 131,573	2,367 2,070	1,218 2,971	1,008 1,258	8	2,601 1,696		1 1
Busand shahr			,							<u> </u>	-		
1914-15 1915-16	129,913 08,575	11 t 138	٠.	129, 199 68,137	 	#5,316 46,725	22,130 18,507	0,121 8,038	1,1 45 493	51 19	7,918 7,522) 33	Į Į
Aligarh			 						3.340	, , , , ,			
, 1914-15 1915-16 	87'373 178'013	1,138	; ::	147, 155 (a)82,908		4,230 6,971	8,913 4,311	13,347 7,911	3,815	1,065 1,296	8,126 5,798	6	' 1
Mullra			}	}			'					j '	ı
19:4-15 1915-to	116,719 90,915	1,377 1,660) 	1 15, 142 (a)89,255		1,035 1,607	752 1414	9,167 12,111	307 1,125	11 51	8,914	35 10	***
Agra]			} ! !		,	<u> </u>	
1011-15 1016-16		970 091		107,915 (a)62 317		325 3,375	4,578 7,577	0,749 9,306	2,134 2,788	17 11.	5,961 5,883	1,303 586	11 8
Farukhabad											! !		
1914-15	17,307 19,601	2,906 3,783	<u> </u>	11,311 (a)10,011		15,111	765 1,337	1,501	10 12	170 551	1,137 i 806	27	151 - 100
Mampuri								,					
1911-15	70,165 31,091	2,223 2,360	.:	67,912 (~)31,731		5,650 1,861	1,501 1,911	1,114	₂₃	, 31	1,381 1,055	13	, ₎
Etáwah		1	ļ	/,,								1	Ĩ
1914-15 1915-16	78,403	1,768 2,010		76,635 -36,181		7,308 13,213	626 702	1,195 1,623	356 1,111	31 20	758 165		30 8

Columns 12, 13, and 11.—The figures shown in these columns represent meas under "pure" oilseeds, i.e., elseeds sown unmixed with any other crop Besides these, the colseeds are thruly sown in combination with wheat, barles, gram, and other crops If the meas occupied by the scattered plants were added up, it is estimated very roughly that they would amount in 1915-16 (for the whole of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of sessmum, and 3,100,000 acres of represent the control of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of sessmum, and 3,100,000 acres of represent the control of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of sessmum, and 1,100,000 acres of represent the control of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of sessmum, and 2,100,000 acres of represent the control of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of sessmum, and 2,100,000 acres of represent the control of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of represent the control of the United Provinces of Agm and Oudh) to 650,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 acres of linseed, 1,100,000 a

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Table III—continued

No. 16-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

	· · · · · · · · ·		·	<u> </u>	FOOD-GRAI	×8*				
Dietrict	litaa `	Wheat	Buley	Cholum or jawar (millet)	Cumbu or hajra (millet)	Regi or mai uu	Мазге	Gram (pul-o)	Other tood-grains, melading pulses	Total
1	3	3	1	5	6	7	8	9	10	11
Étah						ļ				
1914-15 1915-16 · :	13,651 15,099	203,900 169,514	118,277 113,147	44,580 19,510	168,262 152,565	1 . 901 010	72,607 93,073	13,9.10 69,817	70,982 70,216	740,712 766,819
Barcli		i i					.		,	
1914-15 1915-16	111,881 165,191	211,011 198,503	67,532 61,717	13,187 25,131	97,939 95,718	809 203	91,018 102,370	128,316 143,297	111,548 99,976	103,624 803,020
Hiynor		. (ĺ	-						
1914-15	158,566 118,081	172,353 166,724	82,261 79,776	231 117	58,133 51,179	799 313	10,357 17,030	6 1,65 1 8 1,927	79,281 84,318	626,156 615,721
Budana										
1974-15 1915-16	10,197 47,716	300,258 270,728	128,217 107,582	66,796 51,457	231,242 249,805	320 616	70,356 86,977	89,995 101,829		1,015,356 1,015,356
Moradaban										
1914-15 . 1915-16 .	98,291 96 651	362,676 369 555	135,813 127,671	35,629 27,163	179,800 186,360	481 162	11,709 57,736	80,3.40 88.330		1 056,936 1,077,697
Shahjahanpui 1914-15	75.004	244 040	60 HEQ	04.040	143.004	10.0	- 5.0	11140	110 (10	
1915-16	77,631 91,912	201,048	69,750 75,287	37,978 25,035	1 11,08 1 120,263	380 190	8'810 2'818	113,174 113,1c0	110,123	820,780 810,870
Pilsbít	<u> </u>	1					.			
1914-15 · · · · · · · · · · · · · · · · · · ·	120,177 131,100	126,879	23,186 21,506	1,863 2,795	35'087 35'01J	126 80	6,097 5,762	58,617 70,370	65,211 60,795	137,197 450,340
Casen por e	Ì									•
1911-15 1915-16	10,829 48,925	123,074	128,110 156,525	160,102 153,930	19,868 51,917	116 121	72,225 82,162	147,349 190,553	118,425 112,230	836,127 913,320
Fatchpur 1914-15 . 1916-16	87,170 92,165		78,409 93,580	89,299 105,403	31,199 30,198	0,95 <u>1</u> 3,817	591 518	131,131 130,119	69,894	555,713 608,201
Bands	13,200	1 02,000	33,000	100,100	40,200	5,617	010	100,119	7 1,531	000,201
1914-15 1915-16	50,078 51,177	18,600 50,021	11,352 23,537	152,568 310,69.}	38,717 10,208	7.2 15	197 181	311,531 391,681	117,107 138,006	900,375 925,022
Bamírį ni]		}				j			}
1911-15	1,543 2,382	19,118 85,082	17,810 20,423	168,989 227,177	31,308 52,760	15 31	15 23	272,784 211,072	96,110 105,913	637,622 714,663
1911-15 1915 16 .	220,696 231,123	81,518 70,416	179,494 180 997	78,283 121,005	112,255 123,358	5,586 8,118	950 950 909	233,461 251,772	168,561 201,619	1,089,110 1,196,347
-/ hansı			{			7-40	1	#U 3 pt 1 =	201,010	111111111111111111111111111111111111111
1911-15	9,8,10 9,022	60,626 ,77,831	25,212 30,451	257, 196 326,011	7,121 1 15,946	299 ≌30	18, 192 16, 200	11:,984 118,860	201,733 111,576	692,000 736,568

^{*} See explanation given in the foot note (page 136)

		Oils	ERDS*			,	Suga	R ,		Fid	RBS	•	
Linseed	Sesamu m (Til or jinjili)	Rape and musturd	Gioundnut	Officia	Total	Condiment and apides	Sugareans i	Others	Cotton ,	Juto	Others	Total	Distrior
12	18	14	15	16 	17	18	19	20	21	22	23	24	25
· 7	7' 13	1,052 566	78 109	162 171	1,906 819	1,57J 2,162	9,108 11,508		71,650 39,186	'	1,747 1,614	76,397 11,100	Etak 1914-15 1915-10
7,904 4,378	12 7	686 1,003	.31 131	30 37	8,613 5,519	1.170 1,303	51,037 50,378		21,777 (a)8,509	, 	11,837 7,197	38,601 15,708	Barel. 1914-16 1915-16
2,026 185	1,044 583	15,562 9,116	50 52	• •	18,557 10,501	678 509	79,400 88,051	:::	51'811 10'881		820 819	41,684 25,760	Bynor 1914-15 1915-16
246 37	4 3	3,1 7 L 907	18 38	16	3,158 1,015	1,010 892	15,264 18,668	.::	66,803 19,166		1,381 2,701	71,184 21,870	Budann 1914-15 1915-16
1,583 439	101 -11	1,770 3,965	21 13	2,509 1,155	8,998 5,616	1,409 1 152	41,725 50,600		67,930 35,791		3,531 1,568	71,484 37,762	Moradabad 1914-15 1915-10
2,984 1,112	4,396 1,562	226 321	48 70	16 8	7,681 3,012	676 519	20,589 32,586	:	7,700 3,077	::	1,582 J,006	12,288	Shahjahánpus 1914-15 1915-16 Pilibít
1,329 1,237	2,318 514	1,290 1,302	9	- 3	7,988 4,092	118	37,711 38,371		1,359 718		14,8 17 6,517	10,206 7,235	1911-15 1915-16 Cawn pore
261 311	1,208 288	320 320	793 1,115	687 804	3,275 3,97 l	856 770	0,871 10,676		97,019 5 4,409		3,612 3,012	100,631 57,481	1914-15 1915-16 Fatchpur
1,074 800 6,050	2,062 1,439 45,420	89 . 80	28	153 152 1,020	1,281 2,803 54,500	591 593 387	4,774	::	81,994 22,092 53,230		4,166 4,901 2,565	36,119 26,950 35,765	1914-15 1915-16 Banda 1914-15
13,011	79,577	50	58	2,308	95.220	1,584	540		38,308		J,182	30,057	1915-16 <i>Handepur</i> 1911-16
18,589 16,478 20,151	7.3,917 2,220 1,987	, 130 , 130	10	450 484 831	93,391 19,619 23,113	937 1,095	1,123 6,682 7,513		26,098 10,078 6,335		3,909 6,257	27,824 15,983 12,593	1915-16 Allakabad 1914 16 1915-16
5,019 3,231	114,153 99,155	2,331 1,673	1		119,898 109,183	767 901	171 298	,	25,959 15,563		180 80 F	26,828 16,053	Jha 151 1914-15 1915-16

• See explanation given in the foot note (page 137)
(a) See note (a) on page 137

Table III -continued

No. 46-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS. IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

					Food	grains* ,				
† District	Bice	Wheat	Barky	Cholum or jawar (undlet)	Cumbu or bajta (unllet)	Ragi or marua	Maize	Giani (pulse)	Other fued- grains, including pulses	Total
1	2	3	- <u>.</u>	5	ů	7	8	9	10	11
Jalaun 1911-13	561 580	97,1°2 118,262	17,831 23,118	108,181 62,275	55,103 70,889		108 138	177,528 217,983	/ 76,347 19,906	582,951 552,187
Benare.	121,358 127,313	31,128 27,315	113,291 105,780	13,141 20,011	21,019 23,073	217 311	12.809 11,711	53,285 58,500	123,621 150,176	191,763 536,700
Mnzapar 1911-15 1915-16	178,521 183,600	58,159 51,002	84,165 (11,170	11,825 18,980	.12,628 11,880	567 1,060	63,996 61,601	99,711 111,818	219,903 255,603	7 19,776 819,326
Jaunpur 1914-15 . 1916-16	150,188 119,036		10 9,67 5 20 1,299	30, 319 38,861	18,975 19,698	7.427 7,778	90,037 90,121	40,978 51,529	137,000 158,255	727,715 769,019
Ghazīpu) 1911-15 . 1915-16 .	. 111,053 110,185		145,157 139,021	17,663 22,012	16,989 10,325	1,395 1,758	8,791 9,860	- 06,597 72,643	199,650 239,735	655,05 700,22
Balles 1914-15 1915-16	91,518		111,151 110,017	5,880 7,382	8,603 . 7,437	2,923 1,758	39,210 16 171	76,037 87,761	207,709 251,617	581,17 617,00
Goralkpir 1911-15 1915-16	911,60 898,0.	307,358	311,000 340,005	141 386	1,203 1,576	28,500 26,671	-100,533 -100,533	200,130 150,532	1	2,197,62 2,197,91
Basts 1911-15 , 1915-16 . ,	. 591,62	301,841 6 27 ,291	136,379		167 731	3,557	77,7 to 85,706	89,050 148,298		1,5 to,82 1,61 1,67
1914-15 . 1915-16	. 327,83 . 335,57				3 237 3 237	10,393 13,203	20,101 31,55	38,770 61,120		82,0. 1,010,07
1911-15 1911-15				1				ļ .		
Ga had 1914-15 1915-16	33,50 33,50				·.	78,500 78,500	3,300 3,300	."	123,000 123,000	354,36
Nami Tal 1 11 1-15 1915 16	. 91,5				711		20,931 25,9a1	19,230 20,930	27, 116 6	
Total 1911-15 . 1915-16 , .	4,003, 1 093,	1115,221,11 090 4,805,1	33,3,167,2. 56,683,9) 25 2,035,571 10 3,182,750	7 2,266,936 2,337,006					

There is no igency for the collection of statistics in Almora, Carbwal, and the hill tracks of Naim Til Estimates have, however, been made for Garbwal and included in the table

		Oils	urds*				Svo	AT		,Fı	BRLS		
Linseed	Sesamum (Til or jinjili)	Rape and mustand	Groundnut	Other 4	- Total	Condi- ment- and spices	Sugai- cane	Othors	Cotton	Jule	, Others	Total	Distric
12	13	14	15	16	17	18	19	20	21	23	23	24	25
,												,	Jalaun
19,642 29,883	0,786 8,596	160 176	7 16	191 191	27,339 34,181	4,832 12,921	201 214	***	81,140 16,988	•	1,857 1,119	32,997 18,137	1914-15 1915-16
2,576 4,713	161 - 81	68 181	36 35	1	2,815 5,013	198 635	19,166 21,949	.:	9 13	:	20, 156 13,895	20,465 13,908	Benare 1914-15 1915-16
22,831 24,963	51,579 11,210	3,576 1,432	18 25	1 303	80,995 70,969	920 1,380	8,412 9,337		ጌ,729 1,790		3, 182 2,761	4,911 4,554	Mirzapi 1914-15 1915-18
784 1,784	184	, 7,3 30	, a	5	1,005 1,930	888 1,064	35,974 ส6,955	**	5	:::	19,399 12,868	19,401 12,868	Jaunpu 1914-15 1915-16
1,176 4,809	.` 27 18	138 139	26 25	31	- 1,683 4,991	771 1,28ა	21,670 26,320		17 , 4	···	1,274 811	1,291 845	Ghazip 1914-15 1915-16
785 1,013	1 2	1,103 1,191	13 6	30	1,985 2,212	723 911	35,729 37,718		516 , 173		326 121	742 597	Ballio 1914-15 1915-16
42,180 71,281	12,082 8,1 ₀₀	10,766 11,819	10 6	2,081 538	67,119 91,840	11,149 9,339	115,561 123,558		217 254	•••	1,878 1,123	2,095 1,677	Gerakh) 1014-15 1915-16 Basts
18,588 28,895	2,285 1,312	9,478 10,716	23	2	29,356 10,937	1,680 2,150	49,125 46,702		1 2	٠.	633 461	634 463	1914-15 1915-16
1,905 3,608	41 20	171 194	' 1L 8	.3 14	2,131 3,839	950	61,202 86,763		73 21	•••	12,153 6,381	12,226 6,402	1911-15 1915-16
***			,:			- 	; 					:	Almo 1914-15 1915-16
, ,		2,700 2,700	.::	, 	2,700 2,700	800 80ນ		100	::		730 730	780 730	Garkad 1914-15 1915-16 Nama T
. 5,293 1,633	98 71	19,129	1 2	310 180	21,828 22,431	760 908	5,535 1,949	:::	8,867 3,2 3 6		270 203	8,637 3,135	1911-15 1915-16
1 75, 153 238,8 <u>1</u> 9	337,115 268,750	117,307 111,523	2,627 3,858	11,281 13,570	656,184 661,549	86,187 86,077	978,891 1,033,78		1, 199,152 79 4, 927	·	135,388 98,212	1,674,640 893,169	1914-15

AREA UNDER CROPS

(AGRA) Table III—continued

No 46-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

	•	DyBa					' D	RUGS AND	HAROOL		. <u></u>		1	_
Folareid	Indip	(0	Cthors	Opiui	n U	offee	Tou	Toba• 0	Ginch	ona	Indun hemp	Other		stul
26	. 27		28	29	-\-	30	31	32	88		31	35	 	30
Dahra-Dún 1914-15 1915-10	· ·	7 7		1 2	:20		6,293 1,923	237 210	:	••	••• ••	-	1	5,763 5, 190
Sadáranpur 1914-15 . 1915-16	•	65 16	1:			48		1,03	70		. ,		1	1,108 1,03£
Muzaffarnagar 1911-15 . 1915-16		555 406			<u>.</u> .	***		1,11	2 2 2		; 		1	1,11 1,10
<i>Heco at</i> 1914-15 1915-10		651 1,875					-:	1,60 3,00	36 16	• •	:	1		4,680 8,008
Bulandshahr 1911-15 1915-16		4,013 6,031	2	81 35			-	5,0 3,9	12 80	•••	::.			9'080 8'015
Alsgus h 1911-15 . 1915-16 .		2,188 7 ,88 5		13 92	***	-		7,5	3S1 273		-:			7,831 1,273
Muitra 1911-15 1915-18		603 3, 17	3	15 57		-	"	2,	500 503		:		21 7	2,281 1,273
<i>Agra</i> 1011-15 1015-16 .		11	8					1 2	,562 ,756	•	::		970 743	ត,58 3, ២
Farn&habud 191 i-15 . 1915-10		2,0	60 4.4	3	5,08 7,15	9 0		13	1,803 3,680	•		-	61 54	19,88 21,13
Мангрин 1911-15 1915-16	{	1,9	32 979	8	49 1,59	93		:	8,136 1,716	•••				8,0
. Etáwah 1914-15 1915-10			231 690	··, 1	3,0 3,7	81			1.761 1,311	<i>:.</i>		:	389 358	5,1 5,6

	,	Miporprah	eous oliops	-			
Fodder crops	Fruits and vegetables including root crops	Food ,	Non-tond	Total area cropped during the year	Area cropped more than once	Net area cropped during the year	District
37	38	39	40	41	42	43	- 11
9,507 7,881	1,329 1,183	8,114 8,164 '	, 287 268	14 <i>1,</i> 298 143,257	, 12,203 11,210	1 <i>02,</i> 006 102,017	Dohra-Dún 1914-15 1915-16 Sahú anpur
138,868 127,399	5,778 6,211	59 80	111 158	1,130,171 1,064,614	277,185 230,187	852,686 835,127	1914-15 1915-10
131,785 130,510	5,253 • C, 453	. , 3 7 ,	9 78	918,990 876,760	181,093 ' 160,291	732,897 710,169	Muzufarnagar 1914-15 1915-16
191,412 196,199	11,931 14,323	` 109 7	618 230	1,162,669 1,396,859	355,307 355,307	1,107,362 1,087,211	Noorut 1914-15 1916-18
70,661 _ 76,582	14,137 16,028	16 9	550 267	1,190,915 1,080,402	201,085 217,352	899,830 833,050	Bulandskahr 1914-15 1915-16
64,066 6 5, 8 13	16,590 21,421	, 3 	18 6 778	1,159,916 1,085,542	357 ' 1 13 358'330	931,716 873,399	Aligarh 1011-15 1915-16
50,350 52,207	4,203 5,935	3 17	32 41	767,711 536,521	85,780 73,10 7	701,981 613,417	.Vattra 1914-15 1915-16
27,156 24,633	8,125 - 8,125 -	99 608	127 846	876'387 840'185	132,678 76 261	7 807,781 750,121	Agra 1914 15 1615-16
1 <i>3,</i> 276 10,510	47,612 ,38,002	, J8 227	011 720	798,113 812,652	186,858 7 18,019	601 555 696,403	Farakhabad 1914-15 1915-16
15,642 11,693	10,727 12,217	42 1,084	´ 100	722,761 731,986	139,186 139,934	591,598 592,052	Mainpuri 1914-15 1915-16
10,494 7,878	6,706 8,14ს	7,833 , .j.	6C 17	649,762 691,826	102,232 136,039	5 1 7,630 558,767	Etawan 1914-15 1915-16

AREA UNDER CROPS (AGRA)

Table III -- continued

No. 46-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

	1	35. Z					(). 	1	AND 3		1		<u> </u>	-		-
Визапіст	Indigo	1	Others	Орзи	nu	Colles	Tea	7	Pobacou	Ginch	ОВИ	Indian hemp	Oth	918	Total	
, 26	27	-	28	20		30	31		32 	3:		34	3	5	36	·
Etah 014-15	3,2	608 265	, 5 20	5	2,211 1,091			•	8,160 5,985	: :				1	10, 7,	,872 ,977
Barelt 011-15 - 0		1 13 153		10	0,517 0,660	·	٠.		3,04 3,78	3		***	'\	2	13 13	,501 ,118
Bejnor 1914-15 . • 1915-16 • •			•••		•••				1,11	2 5	,	:::		,		1,115 985
Budaun 1914-15 1915-16 . •	: ' '	1 18]	5 1	28,519 25,613				3,33 4,0	78 16		::		•••	2	1,927 39,588
. Moradabad 1914-15 1915-16				4	1,035 610				1,9 2,6	56 35	• •			1		2,002 3,146
Shahjahánpur 1911-15 1915-16		1			13,51 12,52	ร	-		2,	163 868	, ,	::		•••		15,678 14,302
Pilibít 1911-15 1915-16		•••	-:		66 18	 17				170 428			:			1,135 915
Caunpore 1911-15 1915-16		1,03 3,82	3b .	5 6	`7' 8	78 . 73 .			1 -1	,821 ,132				10 2	77	3,700 3,882
Fatchpur 1914-15 1915-16			2 .		2,8 3,8	1				191 153	,		•••		4 6	3,267 3,022
Banda 1914-15 1915-16			. 1	<u></u> .	904		 			553 601	:		••		11 11	564 616
Hamirpu 1911-15 . 1915-16 .	1		8 43					Į.	:	624 649	.:		944		1 38	62 68
Allahaba 1914-15 1915-16	nd:		65 54	1	1	,019				1,341 1,280	:				15 13	3,27 3,01
Jhansı 1914-15 .		•		1			•••		۸	1,37 1,16	2	\	~t •		51 21	1,42 1,18

		MISCELLAN	ROOB CEOÉS	,			
Fodder Fodder	Fruits and vegetables including root crops	Food	Non-footi	Total area cropped during the year	Area crapped near than once	Net area cropped during the year	District
		 			•	•	1
37	38	39		41	13	13	11,
	,			,			Elak
23,576 20,158	15,230 18,073	"" 33	64 101	878,830 872,398	1 15,855 152,003	732,981 720,335	1914-15 1915-16
25 000	1.000		_		900 044		Bareli, , ,
35,328 28,799	15,099 15,895	8 730	8	1,082,481 1,031,395	269,84 t 234,500	792,587 789,895	1915-16
-		,	,		1	•	Bijnor
36,949 23,117	6,854 7,135	".	8 1ն	811,503 772,704	127,340 103,361	060,313 081,163	1914-15 1915-16
				٠,			Budaun
21,484 20,818	24,189 23,141		, 23 18	1,229,617 1,161,745	226,489 165,142	1,003,158 996,303	1914-16 1915-16
,				ı			Moradabad
85,089 63,637	13,725 11,730	··· 2	8 ·	1,285,36.3 1,251,262	161,860 145,342	1,120,494 1,108,910	1914 15 1915-16
		·					Shahjahánpur
31,269 31,270	21,169 26,187	47 50	. 3	945,161 931,607	142,718 131,885	- 802,443 796,722	1914-15 1915-16
							Pilibit
13,985 10,676	7 ,263 7 ,268	~ 1 1	. 3 4	520,985 518,243	82,577 81,087	438,388 137,155	1911-15 1915-16
	ł					{	Caunpore
12,174 8,228	16,085 16,413	. 211 167	35 9	080,501 1,016,718	153,916 1 76,48 0	826,585 8 10,2 62	1914-15 1915-16
					,	•	Fatchpur
13,678 16,215	6,216 7,669	11 22	1 3	625,041 670,166	75,752 104,632	6 19,289 665,63 1	1914-15 1915-16
469	2,027		772	800,803	61,615	' 838,278	Bánda 1914-15
517	1,738	1	3	1,021,707	105,139	916,568	1915-16 Hamís par
167 170	2,116 2,332	87 210	25 1	777,703 813,059	35,292 10,713	742,410 802,346	1914-15 1915-16
, 4,10	9,002	-25		,	15,7.25	33-,020	Allahabad
12,316 11,219	14,58J 18,379	41 63	1,152 1,363	1,158,631 1,278,009	112,641 287,631	1,015,990 1,0 1 0,378	1914-15 1915-16
, , , , , , , , , , , , , , , , , , ,	, som		3.5	040 00-	PH COR	Man and	Jházss
1,757 1,865	2,297 2,270	1,357 05,609	12 25	846,605 930,950	02,667 66,911	78 3,93 8 864,743	1911-15 1915-16

(AGRA)

Table III-continued

No. 46-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA—continued

4-	D¥	R 5					}	DE	UGS A	nd A.	ARCOTI)B 			 -		
DISTRICT	Indigo	Otho	ns	Opiu'	m	Coffe	30	Tea	Tol	pacco	Cincho	ı, f	ndian hemp	Oth	era	Total	
		<u> </u>								<u>'</u> 33	33	- -	34		55	36	1
26	27	2		29		3	0	31	-}-	<i>∩</i> ⊒				-			_
Jelaun	5	6		٠.				 		225 278	:				3	, <u>22</u> 27	8
Benares		8		,	963 501					183 137			•••		25 36	1,17 96	0
916-16		4	 ₁₁				,			13 11					295 17		72 28
Jaunpur		.38	•••		236 203					1,36 99	ו מי	•	::	-	75 5 7	1,6	78 359
1914-15		1 73		<u> </u>	4,110 3,961					5! 4!	96 83	.1		,	23 21	5, - 1,	029 168
1915-16				4.	1,26 1,24	7			 •••	6	31 193		-::		29 23	J.	980 855
1916-16 • • • • • • • • • • • • • • • • • • •		510 1,339	2	20 5	3,95 4,08	59 57	;.		 -		50 1 193	· 	} .		25 14	.\ 4	,548 ,563
Basts 1914-15 • -	·.	1			6, 0	56			•••		88 107	•••			,	17	3,748 3,051
1915-16		115		9 3	7,9 2,5	582	•			. 1	,207 962					s	3,706 3,513
1915-16		112	•	3	•••	ı	•••		1.84 1,80	7 2					·		1,817 1,803
1915-16	* 1	1			•••		· 		91	.2	500 600				,		1,442 1,422
1915-16			"	.			, .				433 431					1	.13 18
		11,668 a)40,432		161, 954	9:	 1,913 0,705		·	8,0 7,6	81	, 85,159 68,648		,		2,0 1,1	019 870	187,17 168,87

See explanation given in the featnets (page 140)

⁽a) Increase due to large demand for dyeing materials

	ı	Miscellani	ROUS CHOPS			, ,	•
, Fadder crops	Fruits ind vegetables including root crops	Food	Non-food	l'atal area eropped during the you	Area eropped more than one o	Net are a copped during the year	Візтиіст
37	38,	39	40	41	42	49	44
		.,	ı				Jalaun
1,984 1,080	1,898 1,741	9 1,271		602,103 622,319	24,939 26,399	577,184 595,950	1914-15 1915-16
						,	Benares
7,199 8,919	11,054 12,108		180 181	557,313 600,411	86, 146 131,723	170,898 478,601	1914-16 1915-16
	•						Mirza pur
3,230 3,065	1,011 1,115	6,13 9	54 21	862,680- 918,867	134,101 170,987	718,579 717,980	1914-15 1915-1n
		,			, .		Jaunpur
5,396 5,781	9,005 11,093	5	215 217	801,180 841,862	167,009 190,349	634,171 612,513	1914-15 1915-10
,							Ghazıpur
9,805 12,483	б,671 7,462		298 298	701,277 758,381	99,288 146,520	604,989 611,864	1914-15 1915-16
			· , •				Ballia
1,675 2,429	· 8,270 0,788	76 241	217 191	635,771 700,072	110,608 173,673	516,165 526,309	1914-15 1915-16
]							Goralh _i ar
16,204 17,802	23,116 21,014	11,166 12,873	409 3,156	2,7 11,902 2,788,073	616,993 663,161	2,121,909 2,121,909	1914-16- 1916-16
							Basts
20,357 23,657	10,168 13,619	698 112	58 17	1,665,617 1,750,761	394,322 , 467,800	1,271,325 1,282,955	1914-15 1915 16
					, 201,2	-	1zangarh
5,723 7,10J	8,580 11,107		3 2	1,079,862 1,116,219	410,001 459,973	869,858 886,376	1914-15 1915-16
				,	_		_17moru
	•	***		395,000 295,000		* 295,000 295,000	1914-15 1915-16
			ı				Garhwál
	451) 150	250 250		360,672 360,652	100,673 100,652	260,000 260,000	1914-15 1915-16
							Name Lat
3,091 2,810	1, 196 1,88	, 302 3	1,010 1	35 1,003 312,335	91,619 79,345	203,281	1914-15 *1916-16
			,		·		Total
1,167,182 1,036,154	316,706 J92,173	22,311 101,579	7,818 8,296	(4) 92,575,9 (3 (4) 32,530,913	5,607,759 5,938,317	26,877,281 26,892,596	1914-15 1915-16

⁽a) Includes 312,168 soces in Almora and Naint Tal for which dotath are not available

⁽b) " 342,198

AREA UNDER CROPS 148 (OUDH)

Table III -continued

No. 17-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN OUDH

,			•			Foo	D-GR	'INS	•				- _'			<u> </u>
District	Rico	"	heat	Barley	້ ງຄ		Cum'	ເງເລ ີ	Ragi ei marus		ปังเรอ	Gian (puls	0	ther food grains, nclud'ns pulses	To	tal
1 .	, 2	_	3	1		5	6		7	_ _	8	9	 -	10	1	1
Luck now 1911-15 1915-16 .	59,3 56,0	09	81,896 78,621	25,211 37,719		29,017 21,878		99 1 635	90 81	0 3	18,585 22,785	55, 80,	821 917	100,505 101,817	41	12,208 52,827
Unao 1911-15 1915-10	74,5 70,5		117,477 101,097	126,001 116,271		60,493 39,545	71 73	290 225	1,59 1,39		51,512 62,922		.389 ,802 .	115,188 116,313		7 15,103 77 1,880
Rue-Barel. 1911-15 . 1910-16 .	185, 175,		99,727 87,202	82,239 94,71	97	61,686 69,509		1,830 7,718	20,3 ,20,0	12	138 369		3,277),459	181,128 194,905		763,060 800,083
Sitapur 1911-15 . 1915-18 .	176 215	,41 3 ,753	262,889 200,895	137,08 182,31	0	10,138 7,598		6,953 2,941	1,9	931 769	49,118 36,900		3,716 9,534	113,866 331,15		,191,594 ,267,8 5 9
- Hardor 1914-15 - 1915-16		,572 ,410	271,767 228,126	179,87 207,61		63,000 56,19		2,161 11,695		157 448	\7,480 57,315		.0,792 9 5,9 81	180,999 176,51	~ 1 ~	,080,100 ,127,351
Kher : 1914-15 . 1915-16 .	111	2,221 6,016	214,075 195,760	123,1 162,3	10 73	20,71 15,87	/) 0	56,191 11,032		,572 ,537	115,075 101,40		97,203 50,199	292,76 288,79		1,003,94 1,071,310
Fyzabæd 1914-15 1915-16		1,506 6,588	15 6,80 0 183 29 2	65,2 68,4	56	16, 6 9 16,78) <u>2</u> 36	150 201	0 3	,299 ,107	27,61 31,38	~ 1 -	90,688 10,631			830,16 879,93
Gonda 1914-15 1915-16	. d.	25,916 71,680	328,000 281,30		1 7 ') 105	7,3 1,9	52 52	88 1,41	9	3,360 2,134	267,21 259,70		19,592 285,338			,193,730 ,627,860
Buhrasch 1911-15 1915-10	2	7 1,90 <u>1</u> 20,833	260,39 250,29		731 ,303	14,8 9,0		2,03 2,51	51 15	882 1,255			1 39,863 201,10			1,222,770 1,366,8 1
Sultanpu: 1914-15 . 1915-16 .		232, 150 122,879		33 101 98 109	,900 ,191	33 (11,0		3,7. 7,0	11 82	6,861 8,311			85,7 7 120,69			762,73 817,82
Par tásyd 1914-15 1915 16		149,399 147,111			,195 5 753	1	09 I 9 8 3	≀8,8 41,7	90 701	17,019 15,87		507- 531	53,92 78,11			612,81 656,12
Barqban 1914-15 . 1915-16 .	₹.a .	183,81; 197,45			7,157 7, 857		,916 ,158	12, 11,	37 L 751	2,05 2,11	3 51, 10,	35! 214	159,1, 220,0		302 727	901,11 919,3
191 1-15 1915-16		2 196,22 2,389,38	3,137, 3,137, 1,958,		0,502 5,117		,018 ,018	502, 170,	879	50,27 €0,38			1,273,_ 1,901,8	64 2.371 29 2,484		10,987,8 11,782,5

		Orlse	NDS *	1			Svo	AR		Frun	F8		1
Linseed '	Sesamum (Til or pupili)	Rapo and mustard	Groundnut	Others	Total	Condinients and spices	Sugarcano	Othors	Cotton	Jute	, Otherь	Total	District
12	13	14	15	16	17	18	19	20	21	22	. 25	24	25
·	-					`	,	:	ļ. L			,	Lucknow
450 583	103 39	- 15 6 7	1,326 1,239	103	2,002 2,000	681 1,136	3,517 3,921		7,855 1,701		671 708	8.626	1911-15 1915-16
			`			i							Unao
- 577 109	1,935 485	201 228	1,193 1,511	9 L 75	1,413 2,708	1,093 1,119	10,351 12,130		32,751 9,997	"	1,387 3,021	37,111 13,021	1914-15 1915-16
,	} 1	-				'		*:	į.				Ras-Barel
972 1,236	1,838 007	119 113	68 80	13 41	3,010 2,079	913 1,173	2,770 2,179		365 56	::	2,182 2,163	2,5 17 2,209	1914-15 1915-16
	,				•			[Suapur
11,351 3,366	5,508 1,715	1,124 1,811	100 178	81 73	- 18,167 7,116	530 015	35,177 38,107		1,857 1,008		1,017 815	5,871 1,943	1914-15 1915-16
		,	-	•				١,					Hardoi
1,905 705	284 61	139 238		18 50	3,127 2,162	515 57.5	10,058 16,887	; •	45,31.1 12,780	: :	2,091 3,725	18,003 15,505	1911-15 1915-16
						1							Cherr
8,178 2,861	9,497 3,002	13,325 13,111	102 175	57 18	31,157 18,470	2,616 1.311		3	1,708 358	3 :	1,420 1,361	3,128 1,760	1915-16 1915-16
			,		}							2.005	Fyzabad
2,176 1,775	6 7	. 77		11	2,344 5,060	89. 89.			20	3	2,939 1,269	2,965 1,276	1914-15
						1 1977		,	,	s .	; 335	343	(londa 1914-15
25,215 23,484	6,617 2,721	19,781	1 11 3 14		\$1,689 40,929	1,870	3 22,05 22,95	s .	I .	i .	; 335		1915-16 Bahraich
21,308	6,211	36,914	i 80	26	67,569	1,58	1 2,17	н	1	υ	392	132	1914-16
13,235	1,931		78		51,280	1,93	3 3,16	5 .	1	5 .	807	322	1915-16 Sultanpu
 717	0	7	U 1.		877	7 70	2 15,03	18	1	8	4,966 3,51		1914-15
1,780	27	1	9 , ,	s 27	1,88	99	9 14,11	ı	;	1	1	,,,,,,	Par caugár
1,157 2,380	7 1,438 3 541	i !! 2 7	6 7. 8 2	3 20 1 10	2,78 3,01	I 11 6 56	8,10 1 7,5	05 31	`!	30 .	10,40 10,40	7 ,057	1914-15
	1,,		1	-! ! .;	ıl i				:	-	-	1	
2,220	i i		7 40 4 28	1 46 5 61	2,92 2,11	1 75 1 1,1)6 31,13 29 33,3	50 12 .	: }	17 .	1 60 70	3 71.	3 1915-16
				-, ,							1		.
79.238 16,53	S 33,60 1 10,15		4,52 5 4,57	6 563 9 944		0 12,3 5 16,9	12 215,1 55 227,1	55 	E 112 1	80 . 82	35,69 27 3;		1 1915-16

* See explanation given in the footnote (page 137)

AREA UNDER CROPS

Table III—continued

No. 47-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN BACH DISTRICT IN OUDH-continued.

	ı) yes					Druge	N GKA	ARCUII				·		
District	Indige	Oth	nete ()prum	' Coif	ee	Тев	Tobaco	ю . О	Inchona	Ind.	nau np	Others	Tota	
26	37	-	28	29	30	<u>-</u>	81	32		33	8	4	35	36	
<i>Lucknow</i> 1914-15 • • • • • • • • • • • • • • • • • • •	: :		- 10	6,552 0,697		•.		į	551 195	j	- 1	.	169 192	7,3	66 174
<i>Unao</i> 1914-15 • • • 1915-16 • •	: 1	131	. 7	1,659 1,56	2		 	1	,112 ,039	- *** 1	1		983 610	3, 3,	131
Rac-Basels 1914-15 • 1915-16 •		1 3	1 2	15,71 15,85	6 3		•		,929 i,211	··			141 150	17 16	,186 ,717
<i>Sitapur</i> 1914-15 • • • 1915-16 • • •		1	1	6,2: 7,20	51		•		3,043 2,837			·``	28 18	3 2),322 ;),055
<i>Hu: do:</i> 1914-15 . • 1915-16 . •		19 7	1	8,3 9,4	68 58	·.	-	,	2,252 1,958	.:	,	•	12	8 1	0,739 1,5 14
<i>Kheri</i> 1914-15 1915-16		217 212			195 160				2,250 2,476	:		•••		H 10	2,508 2,616
Fyzaba.l		74 1,781		3 8, 9 9,	529 507	•			84E 71E					8	9,384 10,233
Gonda 1911-15 ' • 1913-16 . •		•		1 7 8	,503 , 3 07	.•			5 4 58	8 .	.			15	8,055 8,902
<i>Bukraick</i> 1914-15 1915-16 .		3		5	3,790 3,311				2,18 1,83		.	•••		5	4,986 5,184
Sultunpus 1911-15 1915-16		71 59.			1,797 5 105	:			1,07 90	72)5		- 		111	5,986 6,119
Partábgdr 1911-15 . 1915-16	<i>h</i> :	10: 11:	9	· \	5,228 5,368				1.1	14 73	••	<u>:</u>		114 100	6,18 6,15
Burabank 1911-15 . 1915-16			1 3 .	5 1	.0,998 .6,773			·i	1,2 1,1	388 49	·	•••		89 106	18,37 18,03
<i>Total</i> 1914-15 1915-16 .		2, 8)	32 d	.18 21	84,579 88,8J0		,	. !	17,0 16,	102 102 103	•••	·]	1,211- 1,160	103, 1 106,3

	Fruits and	Misonllani	SOUS CROPS	,			
Fodder cr o ps	vegotables moluding root crups	Food	Non-food	Total area cropped during the year	Aren cropped more than once	Net men oropped during the year	District
37	'38	39	40 /	41	42	13	44
•		•	1				Luoknow
8,087 8,053	14,877 13,757	, 101	15 3-1	157,266 492,019	8 5,8 03 , 118,586	· 371,163	1914-15 1915-16
7,493 6,851	14,417 15,157	851 · 181	18 324	794,158 830,336	147,129 182,811	6 17,320 6 17,525	Unao 1914-15 1915-16
	,					,	Kae-Barelt
6,655 7,355	10,969 12,106	484	5 14	807,687 811.782	197,132 228,47 3	610,155 616,300	1914-15 1915-16
:				١	•	,	Sitapur
21,878 22,001	14,759 18,391	143	2 3	1,297,903 1,362,050	269,4 79 3 32, 669	1,028,514 1,029,361	191 1-15 1915-16
	,			',			Hardes
15,760 14,467	21,596 29,252	67	74	1,19 2,951 1,217,890	171,184 197,132	1,031,767 1,020,158	1914-15 1915-16
!		İ					Khers ·
13,382 13,698	18,311 13,700	5	2	1,107,036 1,165,017	197,551 253,316	909,485 911,701	1914-15 1915-16
İ					•	,	liyzahad
21,769 26,018	7,250 8,367	70 °	66 67	010,185 068,185	219,130 268,635	69 1,355 69 7,5 60	1914-15 1915-16
	-	1	i				Gonda
11,570 1 5, 135	11,156 13,318	77 77	***	1,600,967 1,736,809	4 15,065 5 6 3,581	1,155,902 1,173,228	1914-15 1915-16
		, +		-			Buhrasch
8,827 9,518	6,191 6,159	6 3 ·	3 4	1,315,157 1,433,391	11,485 331,509	980,618	1914-15 1915-16
ω '				1	,	1	Sultanp ur
15,765 18,781	7,381 8,916	364 201	12 6	813,958 872,861	183,995 231,618	629,963 638,216	1914-15 1915-16
		,					Purtahgark
. 3,769 1,325	8,518 6,628	511 319	. 1	655,208 697,642	1 12,982 180,835	512,221 516,817	1914-15 ; 1915-16
26,929	12,083	266	. 3ນ	99 1,141	263,23 <i>3</i>	7 31 208	' Buruband : 1914-15
29,201	12,660	110	43	1,046,990	300,395	737,595	19 15- 16
161,883	113,810	3 , 033	163	11,917,505	2,457,193	9,290,013	Tota l
176,251	155,630	1,007	571	12,668,005	3,311,885	9,856,120	1915-16

Table III—continued

No. 14-AREA (IN ACRES) UNDER CROP, AND SPECIMENTION OF CROPS, IN EACH DISTRICT IN BIHAR AND ORISSA

	. •				Food-gn	AINB		•		
Distrior	Rice	Wheat	B uley	Cholum or jawar (millet)	Cumbu or b ijru (millet)	Ragi or	Marzo	(pulse)	Other feed- grains, reducing pulse	Total
1	2	3	4	5	6	7	8	9	10	.11
Patna				,	1			,		
1914 15	352,100 383,000	50,500 50,500	77,500 71,200	20,300 14,100	1,200 1,400	20,900 19,800	73,100 91,100	238,600 236,900	371,800 356,300	1,209,300 1,225,260
Gaya 1914-15 1915-10	909,600 909,600	163,600 163,600	80,000 80,000	14,700 11,700	200 200	66,800 66,800	60,200 60,200	263,700 263,700	522,800 522,600	2,050,600 2,090,600
Shahuhad 1911-16 1915-16	651,300 676,600	196,000 226,300	101,300 101,400	21,600 21,700	10,500 10,100	10,100	12,000 12,100	\$37, 7 00 337,600	576,500 576,700	1,988,000 2,009,000
Darlhanga 1914-16 1916-10	1,078,100 1,110,700	105,600 126,1 :0	11 1,200 116,100	3,200 3,200	F500	131,200	118,300	35,900 38,500		1,803,500 1,878,500
Mu-affar pur 1914-15 1915-16	801,000 993,800	81,700 92,800	321,000 327,900			126,200	161,400 261,000	13,500 79,000	203,700	1,716,000 2,039,100
Sáran 1914-15 .	411,100		211,160	, 100	1,000	38,800		53,000	_	1,103,800
1915 16 .	399,600	89,000	211,100	1,100	1,000	38,700	201,100	53,000		1,300,400
Champáran 1914 15 1915 16	874,600 871,200	95,700 98,500	213,900 198,300	1,200 1,200	700 70 0	19,100 19,100	101,100 102,800	27,600 27,300		1,601,900
.Monghyr 191 (15 1915-16	181,800 137,700	247,900 245,500	56,700 59,800	5,600 ს,200	100 100	90,100 50,700	181,100 207,000	106,100 86,600		1,536,900 1,284,300
Bhag alpur								, ,	-	
1911 15 . 1915-16 .	1,176,700 1,196,190	165,000 165,000	53,100 55,100	2,800 2,800		119,900 137,100	126,300 126,300	95,100 107,100	169,700 177,500	1,90 8, 900 1,970,600
Puonea 1911-15 1915-16	1,285,500 1,115,100		9,000 9,000	100 160		1,500 7,000	25,000 50,000	25,000 28,000	165,000 181,000	1,554,100 1,760,200
Santhal Parga was			}				 			-,
1911-15	899,900 900,100		11,100 19,600	6,000 0,000	43,200 43,260	10,300	159,600 167,100	39,700 31,800	336,700 332,900	1,510,200 1,529,700

No statistics us at present proposed by village or code offices, except in the Sambalput district. The figures for all other districts entered in this table are, therefore, mently estimates, except those for Patna, Gaya, Shihabad, Saran, Champaran, Malafarpur, Darbhanga, Monghyr, Bhigalpur, Perner, Puri, Cuttick (exclusive of small permanently-settled meas), Balasore, Angul, the santial Pargames, Higgsides, Banchi, and Singhbhum, the estimates for these districts are based on the figures collected during the callested survey

		Oire	REDS		-	Condi-	SUGA	В		Firs	lps		
Linaced	Segamum (Til or jinjili)	Rapo And mustred	Groundnut	Othorn	Total	unonts and spices	Sugar-	Other	Cotton	Juto	Othern	Total	District
. 12	13	11	15	16	17	18	19	20	21	33	23 ,	24	25
1	_ 11			•					`			,	Pains
73,500 33,500	100 100	17,600 18,000		7,200 6,800	48,400 17,600	1,000 1,000	15,900 15,700		300 300		2,600 2,600	2,900 2,900	1914-15 1915-16
			-		,								- Gaya
77,700 77,700	3,800 3,800	27,900 27,900	2,00 0	1,100 4,100	115,800 115,800	5,600 5,600	32,100 32,100		100 100	600 600	2,300 2,300	3,000 3,000	1914 -1 5 1915-1 6
				1									Shahabad
31,200 31,300	1,700 1,700	12,200	·:	1,900 2,000	117,000 117,000	10,100 10,400	39,500 14 500		200		•	200 200	1914-15 1915-1 ₆
⊌7,500	700	08,000	,	5,700	171,900	3,000	13,100		2.900		100	3,300	Darbhanga 1914-15
50,800	1,200	95,100		001,0	183,500	1,000	11,300		2,900 1,100	-::	800	1,900	1915-16
78,600				8,200	184,900	2,500	21,200		2,500	2,300	100	5,200	Muzaffarpur 1914-15
101,500	3,000	65,900	' · .	9,200	181,900	2,500	16,000	`\\ "	2,500	1,000	100	3,900	1915-16
62,000 68,100	- 4,500 1,500			5,000 5,500	81,900 91,300	7,800 7,800		3	15,800 15,800	300		25,200 25,200	Sás an 1911-15 1915-16
	1	,											Chsupārun
49,500	5,100 5,100			5,100 J,900	73,800 70,600		11,80		500 500	4,500 1,500		8,300 5,000	1914-15 1915-16
													Monghyr
25,10 21,80		26,966 26,966		27,000 33,600	80,200 80,800	8,800 8,800			200 600		700 700	1,300 1,200	1914-15 1915-16
	,	,	,				15.50						Bhagalpur
50,50 50,90				13,900			17,80 20,30	6 ::	300 700		600 600	9,900 8,500	1911-15 1915-16
35,00	,	200,00	0	3,100	227,100	000,5	6,00	0				281,200	Purnea 1914 15
25,00		200,00		2,100	327,100			ŏ '		158,800		158,800	1915-16 Santhal
14,00	0 22,50	0 13 40		18,400				0 20				20,800	Parganas 1914-15
31,20)O (33,50°	56,10	0 1	23,800) 183,900 	1,100	7,70	10 30	0 19,200	1,500	1,300	16,000	

See explanation given in the foot-note (page 153)

AREA UNDER CROPS (BIHAR AND ORISSA)

Table III—continued

No 48-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BIHAR AND ORISSA-continued

			l.		Fool	-GRAINS		· .		
Disculct ,	Rico	Wheat	Bulay	Cholum or jawar (millet)	Cumbu o. bajra (millet)	Ragi or maina	М.1170	Giam	Other food- grams, moluding pulse	'Total
1	2	3	4	5′	6	7	8	9	10	11
Cuttack 1914-15	1,195,200 1 171,100	1,000 1,000	. 500 500		**	21,000 21,600		67,700 67,100	- 80,600 80,500	1,365,600 1,341,800 _
Balasci e 1914-15	507,600 787,000	••			- "	***	· 	** ***	7,000 7,000	81 1,600 794,000
.luqul 1911-13 . 1915-16 .	1 10,700 136,700	100 100		:	:	3,000 3,700	1,500 4,800	100 200	000,010 000,011 0,000,011	185,000 190,500
Puri 1014-15 1915-16	690,800 697,800	99 441	.:	:	: :	15,000 , 15,000	200 200	600 600	27,100 37,200	739,700 750, 80 0
Sambalpu 1911-15	699,400 701,600	200 200		- 600		100	1,200 1,300	700 500	- 129,400 133,000	831,400 839,200
Hazarıbugk 1912-15 · · · 1915-16 · ·	485,700 161,800	1,300 1,100	8,500 9,800		v,700 6,800		82,200 101,100	8,700 11,200	231,500 237,500	583,700 907,400
Ranchs 1914-15 . • 1915-16 . •	978,100 978,100	1,100 1,100	, 1,500 1,500			70,100 70,100	19,900	5,200 5,200	311,500 311,500	1,431,200 1,121,200
Palaman 1011-15 1915-16	328,900 376,400	6,000 16,000					50,700 51,400	13,J00 20,000	13,700 51,000	192,000 526,100
Manbhum 1914-15 1915-16 .	- 1,169,900 983,200	2,400 2,100	300		1,200 1,000		66,300 17,200	1,800 1,000	75, 7 00 71,100	1,347,560 1,129,600
Sirghbhum 1911-15 . 1915-16	199,700 199,700		0 10					3,400 3,100	137,000 136,900	- ' 688.700 698,600
Total 1911-15	- 15,918,100 - 16,100,000		0 1,303,0 1,613,8	00, 101,100 00, 201,100		887,700 870,000	1,515,10) 	4 672,800 4,151 700	27,118,900 27,321 900

· See explanation given in the foot-note (page 152)

			Oire	rrbs .	,	······································	Condi-	Sτα	AR N		Fı	DRES.		
-	insced	Sestmum (l'il or jingili)	Rupe and mustord	Groundnut	Others	Total	monts and spices	Sugar	Others	Cotton	Jute	Others	Total	;)ISTRICT
	12	13	11	15	16 '	17	18	19	20	21	32	23	zi	35 '
						- 1 \	•							•
	3,300 3,800	3,300 3,200	16,600 13,000		9,100 6,700	99,200 21,000	 	3,200 3,100	,	1,500 1,500	'23,200 20,300		21,700 21,700	Cuttaok 1914-15 1915-16
			'		,	, ,	}	,						· Balasore
	•••	2,100 2,100	5,000 7,000		2,000 2,100	9,100, 11,500	100 100	1,400 1,100		700 300	4,100 2,500		3,000 2,700	1914-15 1915-16
														Angul
1		55'490 55'490	1,000 5,000		3,100	30,000 38,000	10,100 10,100	3,000 3,000	 	1,000 1,000	***	 '''	* 4,000 4,000	1915-16 1915-16
			,											Puri
	500 600	700 000	.1,600 1,600	<i>:.</i> ,	5,000 5,500	7,8 00 8,ჰ ს 0	 	2,100 3,100		500 500	***	' ::	500 400	1911-15 1913-16
			,					,	,				l	Sambalpur
}	100 200	\$2,500 72,700	000 600	•	, 600 600	53,800 74,000	1,300 1,300	1,900 4, 800		3,000 2,500	 	6,200 5,000	9,200 7,500	1914-15 1915-16
				٠,				-						Haziirıbáy).
	0,100 6,900	6*300 , 6*300	50,000 54,7 00	١,,,	31,200 31,700	104,20n 109,600	2,800 3,700	9,200 9,500	;" : .	1,100 1,100	***	1,600 1,400	2.700 2,700	1914-15 1915-16
			,	,									}	Ranchi
	200 200	9,100 9,100	31,200 21,200	•	160,800 100,800	1\$1,300 131,300	1,600 1,600	700 700	•• ••	15,100 15,100	449	,1,500 1,500	16,600 16,600	1014-16 1915-16
					7						:			Palumau
1.	1,300 1,000	17,700 18,000	10,900 16,060	. •	2,500 2,500	41,400 19,500	200	1,300 1,000	 	600 600	•		(100 (100	1911-15 1915-16
			•		,									Vanbha n
	200 200	10,100 8,500	19,700	## **	11,500 13,200	41,200 37,900	2,800 2,800	11,500 9,600	•••	1,900 1,100	:	800 800	5,5()() 6,20()	191 i-15 1915: 16
		# 10es	10,700		19,000	11,000	1300	3 CO		3 . 800	,	4110		Singhbhum
	3,900 3,900	7,100 7,100	10,700	•	19,000	11,000	500 500	300	***	3'000 3'000	••	700 300	3,100 3,100	1914-15 1916-16
			-									,		Total
	3,80U 3,500 3,500	209,400 199,500	692,100 727,100		284,300 304,000	1,933,100 1,933,100	76,400 77,900	265,500 262,200	200 300		331,000 189,000	30,700 29,900	432,000 286,100	1914-15 1915-16

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See explanation given in the foot-note (page 152)

AREA UNDER CROPS (BIHAR AND ORISSA)

Table III-continued

No. 48-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS IN EACH DISTRICT IN BIHAR AND ORISSA-continued

	Dr	15					Druc	38 AND N	ARCOTICS		1	`	
District	Indigo	Others	Optur	n . (Coffee	Tea	-	Tobacco'	Cinchona	Indian hemp	Othors	· Tot	nl
26	27	28	29		80	31	- - _ -	33	33	,31	35	3	6
						1, .							1
Paina 9] 1-15		200 300		1		:		900 900	-		···		900 800
, Caya								•,					
1914-15 · 1916-16 ·		-			:	"	.			\	• • • • • • • • • • • • • • • • • • • •		
Shahabad 1914-15 1915-10	. 10		00		,		••	10 10			••		100 100
<i>Darbhanga</i> 1914-15 . • 1915-16 •	0.50		00			l l		28,76 27,8					28,760 27,800
Muzaffar pur 1911-15 1915-16 .	7,0 16,0	000	300 300					20,4	:00	1	- 1	::	52'7.00 50'500
Saran 1911-15 . 1915-16 .	. 2,	300 3	,200 ,200		· \	\	•		800	· .	. '	·:: \	800 800
Champaran 1914-15 1916-16		,100 i,100	1,000 1 000			:.		1	,000		:		1,000 900
<i>Mong tyr</i> 191 <i>1-</i> 15 1915-16	l l	6,300 6,300	200 200		1			;	3,700		-		3,70 3,90
. 1914-15 1915-16 .	,	800 600	100 100					, -	6,100 6,100		- 1		6,40
Pu neu		ļ				_		Ι ,	30,000 ;		; 	_	30,0
1911-15 1915-16	-	7,100 8,000	\		. }	••		i '	38,000	-		•	76,0
Sunthal Pa 1915-15 -1915-16	erganas	,						\	1,200 1,400		1	•	1,2

1

	Fruits and	Miscellani	ous crops	Total aren	Alea cropped	Net area	
Fuddei vropn	rogetables including root orops	Food	Non-food	cropped during the year	mbie tlien once	the year .	Districe
37	38	29	10	41	42	-48	41
		,		, ,			P s ina
*** ***	3,500 3,500	15,100 14,000	ส,500 4, 200	1,303,700 1,316,500	299,606 289,000	1,003,100 1, 077 ,600	191 1-15 1015-16
' I	``						Gaya
***	_2,200 _2,200	17,000 17,000	•••	2,266,300 2,266,300	111,000 411,000	1,822,300 1,823,300	1911-15 1915-16
+							Shahalad `
	105,900 106,000	200 200	7,100 7,500	2,297,200 2,328,900	571,400 571,000	1,723,800 1,757,900	1911-15 1015-16
,	•			·			Darbhunga
17,160 17,500	116,000 23,900	9,000 92,800	28,000 26,500	2,201,600 2,269,900	427,200 360,100	1,774,100 1,000,500	1914-15 1015-16
·	t		ş			1	Muzaffarpur
3,500 5,500	000,03	138,100 155,500	63,600 63,000	2,591,100 2,351,000	821,000 1,101,100	1,430,000 1,130,000	1911-15 1915-16
\ }							Saran
000 000	141,500 111,500	10,360 10,360	21,000 7,400	1,785,000 1,761,000	652,900 631,300	1,132,700 1,132,700	1014-15 1015-16
	,`		}			<u> </u>	Champáran
ട്,000 ട,000	102,700 118,600	24,800 20,800	11,100 2,000	1,867,700 1,813,000	161,000 411,100	1,406,700 1,401,500	1914-75 1915-16
,	10.100	ra.100	10 900	1,764,100	294,900	1,460,500	Monghyr 1911-15
,300 300	12,100 12,100	40,900 40,900	40,200 25,900	1,187,200	272,100	1,214,500	1915-16
	39,800	41,200	29,400	2,171,300	57.3,600	1,597,700	Bhagal pur 1011-15
	39,800	41,500	31,200	2,210,000	570,100	1,663,900	1915-16
***	26,700	45,000	5,000 5,000	2,187,200 2,277,800	314,d00 311,600	1,872,600 1,963,200	Purnea 1914 15 1916-16
	20,000	51,700	3,000	2,2/7,000	21,000	1,500,200	Santhal Pargunas
300	8.700 8,700	15,100 7,700	13,100 25,100	1,707,300 1,732,100	217,700 212,500	1,489,600 1,489,600	1914-15 1916-16

Table III-continued

No. 18-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CHOPS, IN EACH DISTRICT IN BIHAR AND ORISSA-concluded

	D	HS			1	DREGS AND	D NALCOTICE	•		
Пенист	Indigo	Others	Оргиы	Coffie	Tea	Tobacco'	Cinchon i	Indian hemp	Otno:	Totaî
26	27	28	29	30	31	32	33	31	35	86
Cuttačk			ļ	,			t			
103.1.15	; 	:		7	;	7,400 7,100				.7,100 7,100
Bulazore	1				1	i !	,	j	-	!
1014-15 1915-16		<u></u>		:		100 100	**	4	<u></u>	100 100
Angul	} !				; } -					-
1914-15					:.	1,000 1,000	•			1,000 1,000
Purs		ļ			,				! ,	
1911-15 1915-16		! !	::	:::		' 200 200	 		,	200 2 0 0
Sambatpur	i									
1911-15 . 1015-16		:: 3		:::	:	700 700	••••	·'		700 700
Hazəsəhüqh	[]					
1914-15 1916-16] ::	:	100 100	300 100	•••	••	."	f00 200
Ranch										•
1914-15 . 1915-16			:'		2,100 2,100		•	••	•	2,100 2,400
Palamaa								•		
1911-15		ļ :	::.		:.	••	 			***
Manbhum			1		; ;	ļ			j	•
1914-15 1915-16	: .	500 500				2,000 1,800				2,000 1 , 800
Singhbhum -				{						-
1914-15 1915-16			: :			100 100	:	• .	:::	100 100
Lotal			}		İ					
1914 15	38,500 60,800	9,20 0 9,200			2,200 2,200	105,500 118,400	•••		<u>.</u>	107,700 12 0, 600

See explanation given in the feetness (page 152)

		Mischland	ous chops	(2) (3)		Not area	
Fodder erops	Fruits and regetables nucluding root crops	Food	Non-food	Total area orapped during the year	Area cropped more than once	the year	District
37		39,	• 40	41	12	(.').	41
		'		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
. ,	- 81°000 - 81°000	15,200 15,700	20,100 19,800	1,535,100 1,520,300	200,000 211,800	1,354,800 1,308,500	Cuttack 1914-15 1 1915-16
	,			,		! ! .'	Balisore
	50,000 50,000	5,000 5,100	4,600 5,400	888,500 870,300	8,000 - 8,060	880,500 802,800	1911-15 1915-16
	8,700	1,800 1,000	900 900	211,500 , 258,100	19,300 19,300	225,200 238,800	_ingul ' 1914 lä 1915 lü
,	8,700	1,,,00		, 23,55		,	Puri
, 	76,100 76,100	6,300 6,300	1,500 1,500	810,300 831,500	35,100 46,660	799,700 799,700	1911-15 1015-16
							Sabalpur
1,900 1,700	6,100 5,900	500 300		943,100 938,200	15,500 12,500	926,600 925,700	1914-15 1915-16
				,			Huzár ibagh
•••	7,200 7,200	3,800 5,200		1,011,100 1,015,700	114,900 118,500		1914-15 1915-16
		,		1		1 559 500	Ranchi 1911-15
***	37,500 33,100	2,500 1,600		1,613,300 1,613,300	24,800 24,800		1 7 4 4 4
		,	•	##0 400	27,000	331,600	Paláman 1914-15
***	3,500 3,500	, 8,100 7,600	9,700 9,600	558,000			1915-16
,			10.00	n 1,151,300	59,20	0 1,392,100	Manbhum 0 1911-15
5,000 5,000	800 800		13,00 2,10				0 1915-16
•••	2,20c 2,20c	3	2,60 2,60	738,90 738,80	0 31,20 0 31,20	707,70 00 707,60	
•••	, ,,,,	1	,	, `			Total
39,500 89,500	916,800		315,70 239,80	31,046,80 31,714,80		26,027,30 25,917,90	

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Table III—continued

No. 19-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PUNJAB

	1			والخالسة والمدوشيون	h	CIARO-GOO	8		·•	·	,
District	- - - -	Rico	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajrn (millet)	Ragi or	Marzo	Gram (pulse)	Other food- grains, moluding pulse-	Total
1		2	3	š	5	6	7	g	9	10	11
Histor						-					
1911-15 1915-16		11,177 7,381	121,388 58,309	99,161	213,061 129,869	821,703 150,178	:	972 1,257	725,365 488,240	111,212 58,879	2,911,170 1,213,570
Rostal) }	Į Į	ł	}			
1911-15 1915-16 , .		477 501	155,115 126,601	20,423 30,423	272,581 337,352	297,255 396,911	27 75	1,107 5,670	610,935 164,583	21,386 18,878	1,392,110 581,060
Gurqúon)]]	}	}		,	
1914-15 1915-1 _{0 .}		16 107	88,012 57,401	167,175 163,901	48,708 00,118	378,958 378,967		4,164 3,740	360,350 61,311	36,794 40,210	1,049,113 771,878
1914-15 1915-16		70,521 50,008	206,517 265,656	37,913 28,856	113,151 129,572	59,501 66,28 8	1,937 1,861	48,976 51,611	356,096 320,008	52,701 41,91	1,007,05 958,31
Ambala		WW W4.0		D3 *00		- 40.					
1911-15 1915-16 Simla		75,719 38,831	212,7 <i>4</i> 7 230,393	21,798 17,748	4,212 8,130	9,131 17,185	640 640	87,516 106,206	159,079 176,598	81,718 78,418	685,33° 675,43° [
1911-15 . 1915-16 .		979 980	1,916 1,668	2,012 1,973	5		916 106	1,915 2,025	31 27	3,379 3 101	11,13; 14,02:
Kengr a								}	}	_	
1914-15 . 1916-16 .	:	191,891 120,138	219,751 238,50 3	57,579 60,731	116 56	8 5	9,352 11,996	155,911 159,381	35,108 28,161	94,021 92,938	721,000 702,160
Hoshiai pur		∂2.18 3	399,677	10 # 10	Loro	0.005	j 1	144700	100.05-		
1915-16	:]	32,814	299,359	18,726 11,288	4,212 5,038	3,925 5,165	52	141,185 159,652	138,950 165,931	55,673 50,273	787,581 789,603
1911-15 1915-10 .		3,106 2,928	292,033 292,033	10,128 7,245	1,399 2,021	83 78	, ,,	81,697 8 1, 191	127,357 133,019	52,693 36,001	569,291 517,515
Lud hiana 1914-15 1915-16		1,587 1,836	236,117 255,069	25,748 31,722	19,199 11,871	3,123 1,511	7 2	51,531 63,185	186,296 233,003	91,950 57,519	622,133 656,341
Ferosper 1914-16 1915-16 .		18,553 16,814	697,659 562,390	200,509 200,509	55,101 59,386	99,125 12,001	. 3	51,057 51,711	780,468 631,371	19,706 110.133	1,055,778 1,077,35
Multan					1					, , , , , , , , , , , , , , , , , , , ,	
1914-15 1915-16	•	27,761 38,521	502,181 136,971	18,175 16,222	75,690 62,108	62,972 17,107	608 711	1,131 5,119	65,063 56,192	19,123 56,101	600,010 718,688
1911-16 1015-16		1,815 2,129	358,618 328,352	13,681 12,887	53,670 13,895	19,125 10,969	1,537 1,371	12,088 12,758	30,517 17,8Ju		517,619 480,119
Eyallpur 1911 15 1915-16	•	6,711 6,117	005,778 7∪0,576	13,908 14,038	5,000 5,308	11, 129 8,029	75 51	56,951 70,518	190,538 119,519	28,613	 - 1,008,120 - 979,283

	· · · · · · · · · · · · · · · · · · ·	OITPE	CD8	,		•	Sva s	I.		F	ı pres		
inseed	Sesamum (Til oi jinjili)	Raps and mustard	Groundnut	Others	Total	Condiments and spices	Sugarcane	Others	Cotton	Jute	()thers	Total	District
13	13	11,	15	16	17	18	19	20	21	33	53	21	25
]			,	Historia
•••	6,815 2,037	95,900 121,668			92,511 123,705	1,271 1,317	1,026 2,413		73,291 13,731	.::	1,741 780	75,032 1,1,511	1011-15 1915-16
			,									,	Rohlak
12 3	178 243	11,031 10,313		920	15,121 10,558	1,722 1,498	38,181 33,260	 ;::	71,666 29,061		3,369 1,832	75,035 30,893	1914-15 1915-16
		ļ	_					1	٠,]	Gwydon
•••	789 793	33,267 26,091		18 15	34,024 26,962	1,885 1,893	· 2,887 9,060		111,512 17,282		2,286 1,625	113,798 48,907	1914-15 1915-16
								1				74 - 30	Karnal 1911-15
1,230 153	2,15± 2,657	53,702 12,106		7	57,993 45,216	2,659 2,785	29,910 26,120	i	71,645		2,887 1,606	71,532 31,018	1915-16
								1	43.770		2,301	05,071	_1mbala 1914-15
6,125 2,305	2,337 1,691	20,784 16,679		11 78	29,257 19,553	721 603	13,630 13,960	3	62,770 28,814		1,657	30,501	1915-14
90T F		}		1	3	30			9	. I	4	13	Sunta 1915-15 1915-15
	. 3	1	•••		1.	в.	3	"	1	· · ·			Kangra
15,250	8,291	6,50	3 .	7.2	30,209	7.5		<u>.</u> .	10,18: 5,99		3,036 2,781	13,817 8,778	1914-15 1915-16
13,67	11,88	1,36		15	30,000	66	9,55	3	, ,,,,,	"	1		Horkite pus
4,233	1,008	9,23	9	8		31,			27,38 15,51	0	1,523 3,83i	31,907 19,351	1914-15 1915-16
3,561	2,18	4,39	"		11,011		20,55						Jelandhar
50t 21			0	33	2,05 1 3 1.795	2,29 2,57	7 20,80 1 25,00	n .	32,61 16,47	7 5	3,25 1,91	35,360 1 17,786	
				İ		1		İ			İ		Ludhuna
1,01	1 55 1 38	3 15,79 1 21,68			3 17,367 3 22,376	38 5 51		74 18	23,93 8,82	12 16	3,46 1,01	3 27,298 6 9,875	2 i 1915-10
								1.					Ferezpai 1911-15
6:	9 2,72 1 15	3 80,97 3 63,81	1	8		1,55 1 3,30	20 3,2 32 2,0	60 . 65	20,98 2,81	31 Lő	1 00	4 24,228 5 3,900	1915-18 ر
	.							ee	. L36,91	99	; u	3 137,05	.Vultan 1 1914-15
 	3 35,69 3 35,14		70		2 104,126 67,81		12 33 2,0	 	712		10		
7	5 12,00	11 14,13	51		70,28		71 1,4	20	61,1	79		8 61,55 7 45,01	7 L911-15 8 1915-16
7	3 1,28	0,4			1 10,81	7 2	81 1,2	19	. 15,0:	.		., .,,,,,,,	Lyallpur
1,00	od 4,73	32 151,95 19 127,5	98	20	157,09 1 129,12		16 31,5 59 40,1	17 · 38	110.0	34 36	. 3,18	177,11 17 107,76	8 1915-16 1915-16

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Table IV--continued

No 60-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-concluded

			Dirs				Двиа	B AND NIE	COTICS			
Dreri	LICT		Indigo	Others	Opium	Coffee	Tea	Tobacco	Grachona	Indian hemp	Others	Total
21	6	_	27	28	29	30	33	32	33	84	35	20
Stele	zpu:											
1918-19 1919-20	:	-		80,101 95,711	·		·	1,169 2,160		::	260 237	1,423 2,317
Sata	ı t						•					,
1918-19 1919-20	:	•	•••	11,055 27,634	<i>:</i> .	3 2	27 10	2,707 10,018		,, ,,,	610 575	3,316 10,612
Belgi	2 W714											
1918-19 19 9 20	:	•	.151 	19,536 26,067	:	***	••	19,882 37,674		••	409 956	19,2°0 38,062
Buáj	nr	ĺ		1						i		
1918 19 1919-20	:	-	. :	53,554 76,31¢	"	•••	•	798 1,535		••	71 5	669 1,553
Dhara	car	}				,	ļ					
1918-19 1919-20	:		••• •••	.38,413 45,063	•••	::	:	222 301	304	•	1,820 1,781	2,051 2,175
Tan:	næ		İ				İ					
1918-19 1910-20	:	:		; }		***		:	•••	•	623 632	598 632
, Kolai	ha		ļ				i :					İ
1918-19 1919-20	:		. !	:				***	:.		105	496 151
Ratnág	7252								į			
1918-19 1919-20	:	\cdot	: '		:	;:		:·	:		5,058 5,002	5,558 4,904
Kán	ara		;						•			
1918-19 1919-20	-	:	1		.	15 11		•	••		15,567 15,763	15,919 15,837
Tota	17			1			! !					ļ
1918-12 1919-20	•		235 36	356,769 467,475	:	16	112	41,823 JCO,1U1	: }	411 876	27,013 25,501	69,860 126,258

	•		Orrs	EEDS	•			Sugar			Fil	IRB		
	Linseed	Sesamum (Til or jinjili)	Rapo and mustard	Ground- nut	Others	Total	Condinient and spices	Sugarcano	Others	Cotton	Juto	Others	Total	District
-	, 13	13	11	16	16	17	18 .	19	. 20	21	23	23	21	26
Ì	,		7					<u> </u>	_	Ĭ.				Montgomory
	17	77,038 18,091	25,101 27,171		3	102,158 15,295	1,663 2,420	907 1,315		81,136 81,811		331 231	81,167 35,075	1911-15 1915-16
	00	10,001	~,,,,,	•	"	10,200		1,010	"	11.7027	"		03010	Lahore
. -	33	5,009	55,959 60,423	•	619 61	61,613	2,080 2,102	8,586 9,688		172,331 80,727		3,338 1,331	174,672 81,958	1914-15 1915-16
4	-	020	uojesa.		, ,	01,100			"	,		1,202	02,000	Amrilsar
	1,010 483	0,254 2,371	95,213 31,217	, 	 ,	52,518 97,071	1,131 1,115	22,385 23,113		67,693 21,700	::	1,627 903	1 69,220 25,602	1914-15 1915-16
	200	2,0,1	33,027	•••]			1	***	1	""		25,002	Gurdáspur
	5,581 3,981	11,512 16,253	11,525 14,622	••		31,325 31,756	891 1,002	55,001 45,327	١	31,207 18,150		5,868 2,664	39,575 21,112	1914-15 1915-16
	11,001	20,20	1-5,022	••		04,100	,,,,,,	40,02		10,,000		2,004	21,112	Sinilkot
	5,088 3,101	1,376 747	14,976 21,880		::	31,185 29,087	1,073 995	35,672 31,128		42,213 27,520		3,298 1,797	15,635 29,217	1914-15 1915-16
İ	,		2.,00.	••		1		1	"	27,520	"	2,,0,	20,014	Gujiát
	· 3,287 1,516	5,296 3,013	21,971 52,853	<i>:</i>		93,551 57,411	923	8,552 0,815		31,838		1,511	36,383 15,193	1914-13 1913-16
	2,010	, ,	,5,550	•	"	.,,		9	"	11,000			10,102	Gurinodla
-	1,259 628	1,171 259	66,062 78,008		8	60,700 79,705	416 535	38,931 26,500		90,703 11,351	-::	978 823	91,681 15,170	1911-15 1915-16
1	320		,	•••				1	"	-2,432			25,2,0	Shahpur
i	1,120 511	1,088 8u3	05,660 04,562		18 32	07,886 95,998	580 712	6,216 6,061		121,531 62,870		358 362	124,889	1014-15 1915-16
-	012	400	04)00#	"	-	*5,020	,	, ,,,,,,	-	, 52,5.0	""		00,202	Jhelam
 	1,633 4 926	455 401	19,303 51,080		6	21,200 52,110	475 510	1 217 196		25,271 8,073		1,183	26,451	1911-15 1915-16
ļ		301	01,000	***		02,110	010	1 100	••	}			1 0,00,1	Ránalpindi
1	50 26	115 217	23,053 18,675	••	'	22,518 48,975	557 539	131 119	}	8,517 2,187		1,321 655	9,871 2,812	1914-15 1915-16
1	4.7	1	20,010	**1	-"	40,070	300		"	-,10,	}		,0.44	Attook
1	46 30	541 5'012	32,158 92,032	***	7) 3 1,526 92,906	553 545	1,098		29,177 11,657		30 30 30	20,781 11,096	1911-15 1915-16
1	~	点性多	בנטוְגוּנוּ	•••	•••	02,000	045	1,115	•••	11,007			11,000	Mrános ?
:	. 351 191	3,898 12,794	18,275 11,671	•••	8 I	22,535 21,663	310 180	37 34		0,083 1,671		4.3 10	6,125 1,681	1914 15 1915-10
j		الان ارتبد	# Puc##	,			LQU !	ग्रो		1,0/1		10	1,081	Dores Ghaze
	3	2,388 3,093	110,101		2,454 J58	115,245 43,356	773 1,101	79 61	:	49,451 20,521		1	49,455	Khan 1911-15
	43	3,097 8,277	17,893 15,103	, ·		21,92J 23, t15	715 1,071	5,323 1,883		40,009 18,003	•••		10.011	Muzaffargar, 1914-15 1916-16
	19,161		ui 3.610.1		4.519	1,823,566 1,280,580	27,711 84,554	366,056 317,123		1,687,703 836,508			1,739,843 535,603	Totzi 1914-15

AREA UNDER CROPS (SIND)

Table IV—continued

No. 61-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND

		,									
						Fo	OD-GRAINS	_		1	
	Distrior	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or hajra (millet)	Ragi or marua	Maizo	Giam (pulse)	Other food-grains, including pulses	Total
_	1	2	3	4	Б	6	7	8	9	10	11
-								٠			
	Kardchi					•					1
	18-19 19-20	201,202 213,036	4,qn4 14,751	5,815 5,480	16,704 29,487	9,679 16,931	569 680	1,229 899	228 616	19,907 26,391	267,180 361,351
	Hyderabad	1							!		
		281,114 269,052	12,823 23,277	2,558 4,097	10,428 9,152	125,373 157,461	3 9	238 110	52 101	4,144 6,738	386,733 469,997
	Sullur				1	-					
	.8-19 . .9-20	Б1,809 47,8 14	77,414 155,858	654 407	86,620 156,811	17,325 25,898	28	3 2	13,496 27,481	15,683 86,748	262 081 450,622
	Larkana										
	18-19 19-20	303,619 351,313	86,977 182,100	3,551 4,764	69,925 150,515	2,367 3,089	2	• •	8,550 14,679	86,696 141,044	561,707 797,405
.U	pper Sind Frontser								 		
	18-19 19-20	78,015 72,011	57,525 99,892	135 135	66,450 186,195	63,509 97,772 i	6 1	38 21	31,814 64,117	26,308 41, 6 95	323,524 511,329
:	Thir and Páilar			,	ı	_					
	18-19 19-20	107,034 91,589	46,177 79,087	956 470	35,000 25,818	94,138 5 3 9,299	5	1,201 1,005	155 199	8,196 6,643	289,555 744,159
	Nawabshah										
	18-19 19-20	29,098 33,120	48,905 CO,048	3,395 3,69 7	99,122 96,972	98,069 114,928	2	185 179	4,253 13,458	12,459 15,007	291,886 342,401
	Total	1 021 000	934 145	15004	gotore	410.300		6.425		707	0.0%4.000
		[1,034,480 [1,112,864	561,513	17,094 32,049	381,819 604.950	410,340 951,878	055 7∠2		57,648 , 120,631	162,883 274,256	2 374 966 4 3,667,164

,		Misolkean	Lous Crops		•	,	
Fodder a ops	Fruits and vegetables moluding root crops	Food	Non-food	Total area cropped during the year	Aroa cropped more than once ,	Net area cropped during the year '	District -
37	38	30	['] 40	11	. 42	13	11 ,
, ,					,		Miasu)
318,111 96,679	4,107 3,027	, ['] 3)=4 4=4	2,837,461 1,510, 4 26	261,338 152,525	2,573,233 1,363,901	1911-15 1915-16
103,551 91,197	3,161 3,773	672 672	, . 1	1,629,71 L 1,057,300	501,175 112,880	1,125,239 911,551	Rohtal 1011-15 1915-26
•	-				•		Gurguon
129,864 122,717	3,029 2,896	. 97 	, ++-	1,319,827 987,719	353,902 1 80,513	996,925 901,198	1914-15 1915-16
152,987 85,026	5,328 7,300	291 374	133 35	1,331,328 1,161,389	260,681 163,789	1,070,617 997,500	Karnat 1914-15 1915-16
					-		Ambala
135,607 122,569 ,	15,560 15,288	119 335	925 380	9 (6,587 579,517	,223,558 173,127	723,020 706,090	1911-15 1915-16
	. س	283	11	11,791	5,15 t	9,610	Suala 1914-15
‴ ı'	85 85	307	17	11,657	4,963	9,061	1915-16 ,
171 573 -	3,5 18 3,5 12	874 611	123 28	791,910 761,655	272,585 257,742	519,055 500,913	Kángra 1914-15 1915 16
•••		, , , , , ,					Hoshia pur
97,998 99 971	14,051 15,766	5, <u>128</u> 3,73 L	383 2,035	930,810 907,613	239,889 318,208	690,921 689,405	1914-15 1915-16
,	•	· -					Jalandkar
265,721 153,773	8,731 7,973	1,110	:	855,960 762,231	201,950 158,080	600,203	1915-16 1916-16
		,	1	1.00.004	121,115	716,891	Ludhiana
153,552 120,067	1,994 1,263	2,375	- 12	538,006 826,171	131,797	094,717	1915-16
40 -	# 150	, ប _រ ១៧ន	79	2,521,750	312,582	2,310,168	Ferozpur 1914-15
437,573 ,229,527	7,379 15,985	176	50	1,998,352	161,381	1,836,968	1915-16
201,875 122,516	6,491 7,051	73 11	66 :178	1,271,991 1,067,17 t	156,779 131,375	1,115,055 935,799	Multan- 1911-15 1915-16
	-	Į					Jhang
121,803 127,372	9,010 7,132	1	15 32	770,852 675,144	77,39 4 74,02G	693,158 600,518	1914-15 1915-16
				1	, , , , , ,		Lyallpur
268,001 001,923	18,466 11,57 k		11 40	1,666,128 1,576,343	. 273,557 264,183	1,302,871 1,312,181	1914 15 1915-16

Table IV-continued

No 61-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND-continued

		Dyr Tanling	S ADD MATBEIALS				Drugh and	NARCOTICS			
District	r	Indigo	Othern	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Tata'
26		27	28	29	90	31	12	38	81	95	36
Karách											
1919-19 . 1919-20 .			1	.:			31 18	 41-		:	31 18
Hydes abs	zđ	,			i				1		
1918-19 . 1919-20 .	: :	•	8 5	.:	••• •••	•••• ••••	1,963 2,072	::		•••	1 963 2,072
Suklur											
1918-19 . 1819-20 .	• .	365 289	204 235	:::	***	, 	1,013 1,476	 	:.	10	1,011 1,186
Larland	a l	ı			! !				•		
1918-19 1919-20		454	362 379	:::	::	:	008 1,248	***	107	102	1,105 1,550
Upper Sand F	iontier				 						
1918-19 1919-20		: ::	:	 	***		26 51	:::	16.	tee	26 51
Thar and Pár	·las·										
1918-19 . 1919-20 .	: :	2	. 1	900 Pur	es. 18	***	163 119	•••	***		163 119
Na _m obsha.	ž.				,						
1918-79 . 1919-20 .	: :	1,298 1,165	1				3,049 1,470		 		2,019 1,470
Total			-								
1918-19 1919-20		1,650 1,457	607 590	10,			6,213 6,451		107	1 113	6,351 6 366

	,	Мінсвегчи	OUS OHOPS		,		
Folder crops	Fruits and vegetables including root crops	Food	Non-food	Total area cropped during the year	Area cropped more than once	Net tree eropped during the year	District
37	38	30	40	41	12	43	11
152,527 156,059	5,195 6,171	, 5	, 7 20	912,919 695,151	74,233 75,255	, 838,686 610,890	-Sientganary 1014-16 1916-16
	,			,	, -		Lahor e
210,00 f	17,693 19,585	20,135 17,979	88 113	1,436,974 1,253,999	275,181 225,460	1,161,193 1,028,633	1914-15 1915-16 -Imritsar
205,137 198,098	11,761		, °,	973,119 927,910	291,330 196,600	79 9,79 0 731,940	1914-13 1915-16
			ŕ	, ,	• -		Gurdá pur
122,174 · · · 108,450	13,009 11,592	T	276 276	911,083 901,263	190,911 158,201	800,610 785,781	1911-15 1915-16
,	<u> </u>			4		,	Stalket
137,971 125,510	9,878 10,969	•		1,080,414 1,017,175	21 1,029 166,233	865,785 850,012	191 1-15 1915-10
	,	ı					Gujrát
89.011 79,163	. 5,070	••• ••		959,182 842,081	133,011 91,457	820,138 750,621	1914-15 1915-16
188 1100	12,807	·		1 (7) 740	120.000	1,302,191	Gugránneála 1914-15
177,206 196,078	12,214	·· ·;	•••	1,171,100 1,372,298	187'079 168'800	1,232,355	1915-16
		,					Sháhpur
156,378 180,549	7,721 6,214	18,663 5,072	1,050	1,252,133 9 7 9,361	101,108 105,928	1,118,026 973,130	191 4-1 5 191 5- 16
٠ ١							Jholam
36,297 25,561	3,310 3,310	2,771 5,015	1 139	762,768 679,139	71,329 53,951	694,439 625,185	1914-15 1915-16
				١			Ráwalj indi
25,711 18,015	4,901 7,7 51	22 3	- 4 - 3	656,600 590,913	91,016 57,123	562,593 5.13,820	19 11- 15 1916-16
	4.000	203	25	1,094,131	87,070	1,607,061	Attuck
30,711 12,876	1,899 7,605	119	2D 4	807,310	87,070 51,471	755,869	1914- 1 5 1915-16
•	,	, ,	,	_ •		 	Midneali
11,791 5,890	21,513 9,038	803 -	6,181	698,788 102,715	30,393 28,681	670,104 372,362	1914-16 1915-16
_		;		,		{	Dera Ghazi Khan
36,273 24,411	3,671 3,597	899 1 ,767	. 87	- 921,155 522,075	12,342 29,316	881,813 - 192,769	1914-15 1915-16
109,172 ' 91,599	4,185 4,030		į 11	713,661 671,238	76,354 85,001	667,310 589,177	Muzuffargutk 1911-15 1915-18
3,899,103 3,177,314	233,213 233,409	58,688 10,580	1,927 11,274	31,715,852 25,903,777	5,062,591 3,555,088	26,653 291 22,3 18,689	Tot.1 1911-15 1915-16

AREA UNDER CROPS (UPPER BURMA)

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Table III—continued

No 50-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN UPPER BURMA

				•	Foot	BKIAUD-	•	, 1		
District	Rice	Wheat	Barley /	Cholau or 1 % u (millet)	or bana l	Rigi or muur	M size	Gram (pulse)	Other food- grains, moluding pulses	Total ,
'n	2	3	. 4	5	6	7 1-	8 .	. 9	- 10	11
Mandaley 1914-15	110,689 .109,313	161 229	,			.,	1,125 1,317	758 881	5,317	112,733 117,317
Bhamo	79,502 77,088	٠.	,.,	200	<i>::</i>		300	•	· ,	50,002 75,1 8§
Mysthysna 1911-15 1915-16	16,730 37,716	"15	***		•	••	2,893 2,113	•••	 50	49,129 40,131
Katha 1913-15 1915-16	168,010 200,217	3			<i>.</i>		18 20			188,661 200,26 7
Ruby Mines 1914-15 1915-16	7,291 8,335	:		,,,	:		200 200	•	: ::,	7,791 5,533
<i>Shuebo</i> 1911-16	580,711 555,919	728 1,889	1 <i>4</i>	1,398 6,667	2,305		369 156	1,811 1,623	1 1,5;5	590,323 590,325
<i>Sagaign</i> 191 1-15 1915-Ib	70,068 70,915	21,176 29,383	144	3,149 55,631	51,803	,: <u>.</u>	4,759 15,325	10,198 15,683		169,153 236,397
Lower Chindwin 1914-15	99,111 74,998	2,719 3,319		86,850 127.007	33,689		2,163 2,895	13,831 11,533	21 181	238,75t 232,87.
Opper Chinduia 1914-15 1315-16	84,151 86,602	٠.					330 236	26 4		81,507 81,507
Palökku 1311-15 1915-16	91,506 83,689	194	:	107,919 101 731	2,750		38,939 39,60 7	3,150 3,710	168 721	243,916 232,531
Uinbu 1911-15 	11 3,7 51 120,145	1,602 1,058	<u>:</u>	12,963 11,029		:::	16,176 17,203	3,206 1,168	1,119 3,017	1 18,277 160,539
<i>Magus</i> 1911-15 . 1915-16	131,326 139,247	13		99,333 80,735		,,,	38,287 25,712	505 371	32,988 30,113	295,530 283,220
Kyaulse 1911-15 . 1915-16	126,140 126,943	. 1,619 3,196		37 1,511	1,100		317 613	1,119 1,921		130,971 131,833
Meritida 1911-15 . 1315-10 . Yamethin	135,108 87,231	1,158, 740	:	53,311 95,113	3,091	:::	15,03 1 11 088	3, 121 ⁵ 6,318	3,795 5,061	195,868 215,820
1914-16	260,507 252,139	259 383	:	19,364 10,669	1,190	::	11,887 12,115	3,168 4, <i>2</i> 77	303 373	02,977ع 286,561
Mysugyan 1914-15 1915-16 Chin Hills	15,418 33,238	110 331		- 61,351 115,660		:.	11,759 15,619	3,919 8,015	11,596 47,850	-210,160 250,730
1914-15 . 1915-10 .	7,912 7,912			11,053 11,053			8,771 8,771	:	11,536 11,536	43,188 13,188
Pakiklu Hill Tructs 1911-15 1915-16	1,600 1,000		:	8,300 8,300			500 500			9,800 9,800
Total 1914-15 1915-16	2,140,123 2,073,530			198, 117 655, 813			119,526 161,365	15,415 01,523	91,895 106,511	

For tracts outside the surveyed area the figures no based on estimates framed in the best manner possible

_			Ottsi'BD	 8				Suc	AR		Fi	ures .		
-	Linseed	Sesumum (Til or jinjili)		Groundaut	Others	1	Condinonts And spices	Sugafcane	Others	Cotton	Jüte	Others	Total	District .
- -	12	13	14	15	16	17	\ 18	19	20	21	22	. 23	21	25
<u> </u>	,¢.	6,752 5,605	1	136 123	, 2 15	6,891 5,713	2,430 3,251	. 1	12 48	279 33			, 3J	Mandalay 1911-15 1915-16
		1,060 1,060	***	•••	74.	- 1.060 1,000	10	15 26		2,000 2,000	•••	50 50	2,050 2,050	<i>Bhaino</i> 1911-15 1915-16
	***	1,207 1,207	10 10		#11 .	1,217 1,217	10 25	40 อีป			•••			Myitkyina 1914-15 1915-16
	.1 ,	119 878	140 130			659 1,003	32 19	12 10			 	1	. 1	Katha 191 1-15 1915-10
	***	131 615	,			131 615	3	:::		 	:::			Ruby Mines 1914-15 1915-16
	, , o ,	10,172 12,519	21 1	166 683	-	40,659 13,203	261 167	1		2,968 1,548	::. [,]		2,958 1,518	Skuelo 1911-15 1915-16
•	 ₁₇	131,352 125,920		9,638 6,136	15	138,035 133,070	1,711 4,628	, 190	708 796	67,181 13,018		150 150	67,831 12,168	Sagarny 1914-13 1915-16
		126,785 143,881		11,211 11,635		, 137,996 - 165,719	2,091 2,786	1 1		25,628 15,981		₁₈	25,628 15,979	Louer Chindws: 1911-15 1915-16
	***	705 S01	109 81	13		827 883	38 16	7 9	:	្ត ភ ភ		" 1	, 5 6	Upper Chinlwise 1911-15 1315-16
	60	105,918	i (.:.	нб,031 88,119	Gl 1	170,261 173,437	1,.398 5,158	14		1,713 1,675		2	1,743 1,677	Palithu 1914-15 1915-16
	,	70,691 60,076	·	131 255	1	80,116 60,331	2,020 2,617	111111111111111111111111111111111111111		600 77	::"	:::	500 77	Menbu 1914-15 1915-16
	,,,	153,137 183,090	j	61,238 51,821		211,375 237,023	1,001 1,163	- បន 50		1,886 2,853	:::		1,386 2,863	Mague 1911-15 1915-18
	174 [25,98 28,31	1	3 5	41	26,021 28,321	11,616 12,966	271 356		2,298 100	:::		2,298 100	Fyanks6 1914-15 1915-10
	··· .	119,876 117,878	 5	4,512 3,776	::	124,388 121,161	22,154 20,205			62,453 45,473			02,153 45,173	Mostitla 1914-15 1915-16 Yandthsis
'		73,72 69,536	1 ' 7	824 785		71,552 70,315	2,3 14 2,6 17	3,316 2,187	09 95	2,081 1,376			2,081 1,870	1911-15 1915-16 Myingyan
	•••	259,326 269,74	B	98,119 91,013		357,451 350,781	1,197 1,313			90,230 51,115	:::		90,230 51,113	1914-15 1915-16 Chin Hills
	,,,,		:::					·			:::		•	1911-15 1915-16 , Pakökku Helf , Tracts
	***	′	·-				::.		***			¥."	***	1911-15
		1,139,04 1,135,88	2 2 3 223	265,361 267,684	(a) 15 1 20	1, 101,811 1,893,78	58,809 60,603	2,85 t 3,178		5 201,7 £2 7 107,86 £		201 221	261,913 168,085	Total 1914-15 1915-16
	, (1	<u> </u>		<u></u>	(a) Inc	ludes lins	paed	· ·					

Table III --- continued

No. 50-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN UPPER BURMA-continued

	Dτ		UNDER PRICT II	_		DENGR	AND NARC	OTICE				-
DISTRICT	' Indigo	Other	Oplum,	Coften	Tea	Tub (co	Cinche		lian jinp	O'thers -	Total	 - -
		28	29	30	31	32	3:	, -	34	. 33	36	3
26 . Nandalay	27			- 		5,6	18				17 5,6 10 3,0	85
911-10 915-16	:		20	\	ه. اد		603					363 304
Bhamo 191 1-15 1915-16	: ::		50	io 60		1	ans ats					181
Mystkesna 1911-15 1916-16 .	: :	·\ "	::"		5 12		260		. "			898 182
Katha 1914-15 . • 1915-10 •	:\ ::	,		"	1 79		683		'			126
Ruby Mines 1914-16 1915-16						0	30		• • •			383
Shwebo 1914-15 · •			. ::		• : :	•	343 181	"	•••	j.	31	5,083
1915-16 • Sagaing	1		. "	1	::	¦ • .	5,067 8,629	::	•••	1	16	3,815
1915-16 Lower Chinds 1914-15	ÇEH .	25 ·	. 1	:		•••	670	••	Ü.,		1,708	2,378
1915-16	1017	100			1, 11,	392 201	1,081	•		}.	111	2,177 2,172
1915-10 • • • • • • • • • • • • • • • • • • •		260	l l		. ;	}	8,813 7,100	***			63	8,90d 7,201
1915-16 · ·	:				"		2,379 1,885	.,	•••		116	2,525 2,045
1914-15 • 1915-16 • Magus	•	Ì		•••	•• ; ;		1,825 2,618	abt	\ ::		78 · 81	1,903 2,099
1911-15 . 1915-16 . Kyanks	٤	7		***			198 239	544 \$44	:::		385 393	973 631
1914-15 . 1915-16 .				*** ',	}		16 8				98 160	111
1911-15 • 1915-16 • ' Yameth			:::	•••		-	320			1	85 95	40 17
1911-15 . 1915-16 . Myings	; ;		::	•••			370 3,761 3,J23				41 11	3,80
1911-15 . 1915-16, . <i>Chin H</i> 1914-15 .	tille	::. \					***	::				
1915-10 <i>Palāblu H</i> 1914-15	ill Tracts			::			400 400			36	•	7
1915-16 • Tot 1911-15 •	al	383	}	20 20		1,785	32,53 25,32	9	-	36 I	2,70 1,07	8 37,3 1 28,8

See explanation given in foot note on page 168

1	ļ	MISCELLAND	OUS CHOPS			Not area	
Fodder crops	Fruits and vegetables including root crop	Food	Non-food	Total area eropped during the year	Area cropped more than once	cropped during the year	· Вівініст
37 .	- 38	39		41	.,43	13	. 41
3,170 3,589	50,003 50,003	1,122	10	181,27 i 188,195	3,650 4,767	175,624 - 178,728	Mandalay 1914-15 1916-16
, 3,583 	1,811 1,521		100 100	85,900 81,358	22 22	85,881 81,336	. Bhamo 1911-15 1015-16
***	855 507	109	4,995 1,696			56,729 47,579	Myntkyina 1914-15 1915-16
ane 1	2,476 2,760	;; ,	10	192,619 205,551			Katha 1914-15 1915-16
, ,,, (, 1,393 1,123	, ", 150	:	9,7 17 10,81J		9,747 16,813	1
701	31,673 22,458		21 2;	670,092 618,695			1915-16
14,386	100,179 79,011		.:	489,976 188,847	25,300 7 23,900	8 461,008 455,910	Sugain; 1914-15 1915-16 Lower Chindian
4.0° ,	71,311	626	:::	478,18: 477,910			1914-15
63	4,721 1,609		6	7 93,75: 94,68			1911-15
, 18,641 17,750	61,518 77,086	.:.		526,460 531,890	51,612 66,20d		1911-15 1915-16
17,595 17,065	30,522 _31,687		·	282,156 273,038	18,799 18,277	263,657 251,761	1914-15 1915-16 Magne
****	17,726 18,728			565,870 516,157		165,360 1 116,063	1911-15
3,363 1,526	21,433 25,556			197,810 205,070		170,689 181,584	1914-16
	55,89 1 66,866		:.	510,298 119,81			1914-15
6,639				416,441 391,906	5 26,50	7 368,398	1914-15 1915-16 Mgugyan
3	; \ \ 131,912 148,110			827,763 821,79 43,18	1 153,19 8	*	1915-16 Chin Hills 1914-15 1915-16
	370 570	,		43,18 10,474 10,474	ü ¦	10,476	Pakokku Hull Ti 1911-15 1915-16
59,169 44,960	2 611,976	,	5,21 4,87	3 5,638,07 2 5,521,29	\ 0	5,125,253 4,076,08	Total 1914-15 1915-16

See explanation given in foot note on page 168

AREA UNDER CROPS (LOWER BURMA)

Table III—continued

No 51-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN LOWER BURMA

·			-		Fo	op-GR	ATNE		!		· ·		_!
Dipraict	Rice	Wheat	Barley	Cholum o jawar (millet)	Cumb bay (mill	126	Ragi oi marua	Maire	GLAD	i foud	ther , -gr.uns, luding	· Total	İ
		3	. 4	5	-		7	8'	ų		10	11	
alyab		-			-	. 5			81	45 43	 -	668, 555,	370 129
911-15 915-16	668,236 654,916			1,		• ,				,	,		011 398 (
Northern Arakan 1911-15 . 1915-16 .	9,398 9,398			100		•		"			.,	108	,377
Kyaulpyu 1911-15 1915-16	198,37 167,51	§ :.	:			••				•	••	}	,513 , 1,787
Sandowsy 1911-15 1915-16	71,78 .73,81				'	,	:::	.			•••	7	3,811 3,071 3,317
Rangoon Town 1914-15 1915-16	3,07					•		1		••••	•••	19	3,729 3,073
Insein 1911-15 1915-16 Hanthauaddy	.195,0. 195,5 758,7	13 "		. :		•••		•	101		 	75	8,723 55,183
1911-15 1915-16 Pegu	755,1 755,1 809,5	82		. .		•••		. 1	,112 895	83 85	~	8	01,791
1911-15 1915-16 Thuranadi 1914-15	190,	53	· 1	:				' 1	1,111 1,078	681 1,194	٠	4	91,918 91,504
1915-16 Prome 1911-15 · ·	. 189, S22, 321,	631 .			13 14	•••	•		1,673	25 11 51 ·	. :	1	324,344 324,600 375,938
1915-16 · · · · · · · · · · · · · · · · · · ·	373,	287			140				2,600 2,631	33			375,417 616,911
<i>Pyapon</i> 1911-iè · 1915-16 · <i>B</i> arran	829	·		•••	:	,,,	1		780	200 50			629,326 664,046 663,317
191 1-15 1915-16 . <i>Henzada</i>	- 665	3,066 2,159 3,955							3,976 0,183	1,037 , 883	1 :		198,958 510,692
1914-15 1915-16 Уусилутус 1914-15	63	3,676 6,117			·:		.		21 25	9	,\	54	636,171 613,060
1915-16 • Thayetmyo 1914-15 •	_	13,084 17,279	\					:	9,017 10,020	61 2	1 ' 1	,38 <u>1</u>	122,173 128,700 111,813
1915-16 Amheret 1911-15 1915-16	.\ .	11,813 26,929	:: \	\	٠		.	:	***	:	1		126,92
Tucoy 1911-15 . , 1915-16 Morque		03,570 03,166			•••	.		•••			i		103,16 76,68 77,52
1914-15 1915-16 ' ' Tounges	.	76,681 77,529 397,888			•••	\ . ·			382 136		90 69	. '	498,31 393,19
1911-15 - 1915-16 Thaton		392,099 643,286	: :.		***				369			₂₅₀	612,58 619,7
1915-16 Salue: 4 1314-15		619,198 21,682 21,588	•••	141				, ,,,		"		•	21,6 21,5
1915-16 Tota! 1914-15 1915-16	- 3	21,588 3,101,320 3,101,614			13 54		. 5		31,12 34,49	1 2, 8 2,	376 343	5 1,784	8,137,7 8,132,2

See explanation given in the footnote (page 168)

Language Column Language Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column Column	-		Qire	LIDS		1		Sve.	Alt.		Fib	BB2		
128 138 144 155 10 17 18 19 20 21 22 23 24 25 25 180 180 3,366 303 3,667 7,364 214 1183 448 1016-16 200 210 3,366 200 3,667 7,364 214 188 364 1016-16 200 210 3,366 200 200 200 300 1016-16 200 210 3,366 200 200 200 300 1016-16 200 210 3,366 200 200 200 300 1016-16 201 210 3,366 200 200 200 300 1016-16 201 210 3,366 200 200 200 300 1016-16 201 210 3,366 200 200 200 300 1016-16 201 210 210 210 210 210 210 210 210 210	Lansced	(tilor	ban i	Groundaut		Tatal	and	l	Othera	Cotton	Jute	Others	Total	District
190	13	•	14	1	16	17	18	19	20	21		28	31	25
200 215 200 200 200 200 1013-13 200 1013-13 200 1013-13 200 1013-13 200 1013-13 200 1013-13 200 1013-13 200 1013-13 200 1013-13 200 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13 2013-13	176		3,526 3,266	t 1		. 3,914 3,667	7,727 7,361	311 , 508				1 1		
		200 215		1		312 200)					•		Northern Araba 1914-15 1915-16
Trigon Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue								557						
101-15			1		' I								310 358	Sundoway 1914-15 1415-16 Hangoon Zown
205				{			•••		i	*"				1911-15 1015-16
$ \begin{array}{c} \begin{array}{c} & & & & & & & & & & & & & & & & & & &$		205 221		! !	i i	221	22 11	123 123		•		,	1	1914-15 1915-16
1, 197	i					•••						.		1914-15 1915-16
1,497 1,397 617 207 1011-15				,			90 78		.,,				1	1911-15 1915-10
$ \begin{array}{c} \\ 2.701 \\ \\ 2.702 \\ \\ 2.702 \\ \\ 38 \\ \\ 2.794 \\ \\ 38 \\ \\ 2.794 \\ \\ 39 \\ \\ 2.794 \\ \\ 471 \\ \\ 329 \\ \\ 471 \\ \\ 329 \\ \\ 100 \\ \\ 1.205 \\ \\ 1.205 \\ \\ 1.205 \\ 1911-15 \\ 1915-16 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ 1911-15 \\ \\ \\ 1911-15 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ .$		1,497 3.002		.,		1,397 3,062			•			1		1915-16
$ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	••	2,761		11		2,802 2,79 t					٠.	1	1,295 1,269	1915-16
08 9 77 21 322 14 191-15 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza 1915-16 Henza	•••			5,122		5,123	3,527 3,931			1		,		1915-16
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6.93 113 836 811 94 523 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911-16 1911			,	1	1**	77	21	322	14)		,	J	
1	- !	693	.,	. 113	•••	836	811	91	523	1				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	i	1		- 286	. •	280	438	287	Ì					Myaungmya 1911-15
1,429 1,129 197 832 214 214 1911-16 1915-16 Tave 1,857	,,	62,967		} [2,03b	15	65.012	2,518	15	18	28,917			28,917	Thayetmyo 1914-15
75 76 81 71 70 281 281 1914-15 75 77 76 81 71 101 19 281 281 1914-15 25		1,420			į	1.120	197	812		21.1			214	_lmheist 1911-15
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		75				75	81	7 L	70			201	261	Tarey 1914-15
Thurst 1,907 26 7 45 1,985 137 956 316 11 11 11 11-18 1914-15 1915-18 290 7 297 308 6,876 47 140 110 1911-16 1915-18 110 1911-16 1915-18 3 548 979 6,780 47 181 110 1911-16 1915-18 131 1915-18 131 1915-18 131 1915-18 131 1915-18 131 1915-18		5	,	i	,	5	- '	бо						_Meryus 1911-15
2,218 18 11 1 2,248 , 133 735 191 110 1911-15 120 131 131 1912-16 131 1912-16 131 1912-16 131 1912-16 131 1912-16 1914-15	••	1,907	26	7	45	1.985	137	938	316			11	11	Tourges 1914-15
515 548 979 6,780 47 131 151 1910-10 Sultra		2,218		7		297	308	6,876	47	140	,		110	7%atón 1911-15
144 160 164 177 177 177 178 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179 179	••	515	•••	3	4 107	548	979	318			1	[Sulucen 1914-15
217	•	,	•••		***	86.002	 19,07 <i>0</i>	12,508	896	31,371		521	31.59-2	Total 1914-15

. (a) Includes linseed

AREA UNDER CROPS (LOWER BURMA)

Table III—continued .

No. 51.—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN LOWER BURMA—continued

	Di	rs '			,	Drac	IS AND N	ABCOTIOS			~	_
District	Indigo	Others	Оргаш	Coffee	Ter	T	obacuo	, Cinchona	Indian . homp	Others	'Fotal	
26	27	28	29	30	31		32	33	34	35	36	
Akyab 1911-15	·						485 510	::	- ***	2,293 1,273	2,7	78 313 :
<i>Northern Arakan</i> 1914-15 1915-16						. \	1,826 1,721				1,8	326 721
Kyaulpyu 1914-15 1915-16					1	.	1,949 1,813			13. 20	5,0 1 3,0	033 { 017 ;
Sandonay 1914-15 1915-16	: :	:::	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			:	1,955 1,978			11	1 2, 0 2,	890, 680,
Rangoon Town 1911-15 1915-16 Tasein	. :.	.:.	::		1		 87	***	"	10	3 1	189
1911-15				- "	}					20)0)8	192 208 235
1915-16		"	···			**	1,095 3,16				11	1,0'18 3,162
1915-16 . Tharawad: 1911-15 . 1915-16			"			···	1,79 5,56	5			23 1	4,709 6,589
Prome 1914-15 1915-16 . Ma-ubin	: :	::		1	-	•••	1,10 1,00	9 .		8	83	1,975 4,573 4,780
1911-15 1915-16 Pyapón				. \ :::			4,08 3,30		***	. 8		4,425 263
1914-15 1915-16 Bassen 1914-15	:	. ;	· .			• •	5,13	53		'] . !	356 218 205	856 5,371 5,030
1915 16 <i>Henzada</i> 1914-15		. "		' "	1		1,8 11,3 9,8	01		. 1,	168	12,859 11,13
1915-16 . Nyaungmya 1911-15 1915-16	ſ	\	- (1			2		' !	155 314	45 61
Thayetmyo ' 1914-15 1915-16 Amherst						:	1			".	131	8,95 8,61 5,63
1914-16 1915-16 Tavoy						***	1	226	1	. 5	,085 ,677	5,31 4,68
1911-16 . 1915-10 ., Micry m 1911-15 .			- 1	:	3	. ".		8 128		. 4	,609 ,057 ,850	4,67 5,38 5,38
1915-10 Toungoo 1914-15 1915-16	:		:	***	3		2,	546 031	. .	10	,031	.13,5 12,2
Thatôn 1914-15 1915-16 S-Incen						bai Asa	1,	A49	. } .		1,766 1,669	1,4 1,3
1911-15 . 1916-16 <i>Total</i>		: }	::	: .		1 43		!	"	••	3,795 3,613 0,225	3,7 3,8 95,7
1913-15 1915-16		::]	·:"	1	•••	53	CGE, 628,	1	3	7,238	91,0

	٠]	Mischelland	OUS CROPS			1	
'odder orops	Fruits and regetables regetables	Food	, Non-food	Total ares cropped during the year	Area otopped more than once	Net men scopped during the year	District
37	38	30	_ 10	41	12	13	14
	20,186 27,561	90	9,691 9,720	. 719,680 706,036	395 293	\ 710,285 705,743	1911-15 1915-16
			10ն 17 6	- 11,476 11,762	<i>'</i>	11,476 11,762	Northern Arakan 1914-15 1915-16
7 444	6,189 6,155	1,732	3,813 3,119	214,812 204,738	169 195	. 211,678 201,513	Kyaukpyu 1914 15 1915-16
	3,265 3,065	, ₃₇₅	3,798 1,006	83,641 86,402	162 166	83,479 86,236	Sandoway 1911-15' 1915-16 Rungoon Town
5	. 3,517 3,565		18 18	6,620 6,901	1 441	6,901	1914-15 1915-16 Insoin
	27,192 27,120		5,803 5,916	520,262 529,586	86 207	629,176 529,379	1914-15 1915-16
417	23,016 20,571	2,501	11,603 14,581	790,530 793,070	•	796,350 793,070	Hanthauaddy 1914-15 1915-16
	15,562 13,591	, 2,812	417 635	826,589 829,956	1,672 1,937	824,917 828,029	Pegu 1914-15 1915-16
101	24,153 24,083		3	523,094 526,280		523,091 526,280	Thurawadi 1914-15 1915-16
363 201	39,283 JJ,J46	, 	1,331 661	369,115 370,756	251 319	309,194 370,507	Prome 1911-15 1915-16
, ,,,,	10,156 85,926	2,823	4,153 5,579	131,172 - -430,555	3,062 78	131,110 130,478	Ma-ubrn 1911-15 1915-16
646 686	3,520 3,602	,,	7,019 7,101	657,789 610,823		657,789 610,823	Pyapin 1911-15 1915-10 " Bassein
.,	31,800 37,217	,	6,00 <u>2</u>	710,653 709,822		710,653 700,823	1911-15 1915-16
	59,984 58,331	:::	2,918 2,616	570,987 586,160	407 123	576,580 586,397	Herzada 1914 15 1915-16 Myaungmya
	16,973 17,955	,	9,180 10,115	661,896 672,788		664,396 672,788	1914-15 1915-16 Thayetmyo
1,5 03 2,400	8,573 7,977	,	350 348	238,119 224,729	31,565 22,728	206,581 201,994	1914-15 1915-16
	36,781 37,254		11,190 11,992	470,993 487,666	125 147	470,868 487,519	Amkerst 1911-15 1915-10
	23,265	97	12,265 12,300	114,317 114,751	450 466	143,597 114,285	1914-15 1915-16
	13,171 13,561		80,823 29,112	127,227 126,558	705 713	125,815 126,533	Mergus 1914-15 1915-16
6	17,740 18,433		5,038 5,064	436,979	203 151	430,776 132,182	Tovagoo 1914-15 1915-16
	42,183 38,677	3,719	10,997 11,301	707,873	189 261		Thatôn > 1911-15 1915-16
	254 233		148 160	29,097	•••	20,097 20,011	1911-15
1,937	461.669 454,440	11,179	1 13,029 1 11,570	9,280,160 9,367,614	39,441 37,731	9,210,713 9,239,880	1911-15

AREA UNDER CROPS (CENTRAL PROVINCES)

Table III - continued

No. 52-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES

	THE REPORT OF THE LABOR	elmeny'n, Affanjin, Sa	- <u>(m. 1184)</u>	jų viriojes aiki ils	Four	•	/	_ <u> </u>	1	-51 <u></u>
Disci lef	line	Wheat	Barley	Cholum or jawar (millat)	Cumbu or bajra (millet)	Kagi oi m trua	Maizo	Grum (pulse)	Other food-grains, including pulses	Total
1	2	3	i	б	G	7	8	9	10	11
Saugsi 1914-15 . 1915-10 .	16,50 1 16,707	105,385 102,385	55 t 1,105	116,217 189,301	1,155 2,078	35 23	5,050 9,410	103,665 66,187	081,17 250,78	721,111 775,078
Damot 1911-15 1915-16	17,178 52,616	185,103 188,801	988 1,223	01,991° 87,673	196 355	11 20	4, 155 3,935	78,709 51,043	50,703 93,153	159,71 t 161,623
Jubbulpore 1911-15 1915-16	151 216 170,902	232,168 266,971	í,150 6,153	10,933 60,910	1,120 3,509	.ng G r	13,713 12,105	172,035 153,906	259,113 202,093	878,237 900,918
Mandln 1911-15 1915-16 .	115,531 127,250	76,009 103,076	191 707	116 732	1	51 133	27, 197 27, 160	36,925 40,953	351,373 379,233	0.31,236 690,350
Seons 1914-15 1915-16	101,012 108,638	258 095 251,930	360 141	32,615 11,163	5 8	373 780	12,003 12,339	38, 191 31,609	185,010 254,075	641,593 707,370
Narsinghpur 1011-15 1915-16	17,186 17,250	118,874 110,033	75 111	26.118 38,519	7,193 12,728	87 10	9 L5 753	138,068 126,309	111,905	150,750 501,200
Hoskangabad 1914-15 1915-10 .	10,876 11,013	11 1, 563 407,899	139 133	55,095 95,061	2,143 3,731	113 165	2,728 2,617	91,320 85,519	111,141 121,153	088,170 730,92
Numer 1914-15 . 1915-10	8,339 13,312	12,220 11,711	51 1	203,078 203,078	25,550 29,691	ئ 27	~ 2,660 3,260	11,312 12,037	129,270	425,53. 193,637
Betul 1911-15 1915 lo	9,6 27 11,200	170,153 167,078	62 40	130,678 119,690	84 285	1,312 1,091	16, 190 16, 103	11,759 37,53J		591,93 621,23
Okhindausa 1911-15 1915-16	11,721 11,718	206,310 201,216	18 2J1	227,078 212,368	271 215	1,298 1,200	23,395 23,826	61,313 57,786	223,076 238,707	750,53 780,85
Waidha 1914-15 1915-16	2,852 3,516	115,397 111,102	7	208, 196 316,914	00 25 1		36 ,16	7,136 6,103		516,22 581,01
Nagpus 1914-15 1015-16 .	28,021 28,701	207,605 261,071	10 3	181,331 515,239	582 1,011	20 22	151 158	12,088 11,260	131,772 111,075	861,88 995,50
Changa 1914-15 1915-16	262,758 270,756	50,935 71,371	749 802	227,139 218,231	16 27	112	5,513 5,696	17,00 L 18,513	112,762 111,793	695,70 7 17,70
Bhandara 1911-16 1915-16	505,706 523,583	103,608 113,382	511 311	99,691 115,105	3 Iu	927 770	2,501 2,854	39,11 t 12,637		1,010,635 1,073,71
Hálághat 1911-15 1915-16 . Drug	290,137 310,125	20,073 21,853	902 751	1,416 7,285	٠ ،	3,269 2,139	7,636 9,396	16,039 23,572	135,975	458,16 527,60
1914-15 . 1915-16 . Raspus	677,605 679,786	187,667 200,988	465 780	159	2 5	1,468 1,533	2,381 2,356	39,668 41,972		1,083,61 1,725,59
181 1-15 1915-16 <i>Julaspur</i>	1,158,969 1,186,115	33,431 11,59J	750	4ú8 810	6 13	6,083 5,072	5,023 1,870	52,525 02,615	670,103	2,226,60 2,310,92
1911-15 1915-16	1,133,083 1,110,583		1,841	675 1,218	3	158 1.1	17,555 17,733	19,198 11,528	521,181	1,785,92 1,910,30
Jotal 1 114-15 . 1 915-16	4,893,191 5,033,230	2,915,039 3,101,567		2,007,313 2,410,313	38,801 53,907	15,691 11,619	151,730 154,001	1,018,471 947,510		15,523,67 16,629,30

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	Linserd	Ses.t- mum (Til or jumpili)	Rapo , and mustard	Groundant	Othera	Total	Condiments and spices	Sugarcano	Others	Cotton	Jute	Others	total	District
Ì	12 .	13	14	16	16	17	18	19	20	31	22	. 23	2 1'	26
	3'1,191 27,900	37,01 h 13,703	2,363 2,119	223 305	11,993	118,786 110,060	1,662 2,230	373 193	 	16,945 12,219		2,182 1,227	19,177 13,446	Saugoi 1914-15 1915-16
	19,531 21,333	17,020 50,680	1,205 911	6 170	3,013 3,074	75,505 71,362	35 L 717	214 380		2,130 1,175		300 161-	2,139 1,339	Damoh 1914-15 - 1915-16
1	59,761 81,210	71,717 68,766	0,207 გ,35ს	130 J24		171,528 114,806	2,320 2,320	718 839		16,236 7,039	.:	13,2 56 ,2 1,869	29,192 11,898	Jubbulpora 1914-15 1915-10
	16,656 20,172	16,780 13,885	19,576 20,131		60,676 57,911	143,822 142,395	326 350	319 296		67 3 1	·	20,755 9,183	20,852 9,217	<i>Vandla</i> 1914-15 1915-16
	20,771 10,837	27,561 27,169	1,072 71b	37	79,657 41,931	139,064 92,670	1,115 1,210	51.3 595		16,733 · 12,927	. 	35,074 15,811	56,612 28,738	Seon: 1911-15 1915-16
4	8,787 7,315	13,919 42,110	1 4	11 72	3, 418 3,555	50,199 53,395	582, 599	77·1 830	, 	39,600 26,787		4,225 3,188	43,825 28,925	Nassingkpur 1911-15 1915-16
	21,020 19,017	93,670 86,205	5	86 111	421 530	115,07 l 105,795	2,073 2,161	161 167		61,932 19,253		1,673 1,013	42,566 66,602	Hoskangabad 1914-15 1915-10
	- 831 818	80,110 105,858		1, 13 1 2,353	101 108	83,75J 109,191	2,671 3,190	70 154	:.	316,538 261,125		2,069 1,814	318,607 203,239	Nimar 1914-15 1915-10
	0,229 0,595	, 38,370 39,505	3 8	, 165 28J	50,187 60,035	94,951 105,786	3,303 3,633	3,372 3,96J	:::	25,211 9,615		10,013 10,056	35 233 19,701	Hetul 1911-15 1915-16
-	6,731 6,519	32,017 33,621	32 20	26 22	102,523 11J,058	141,35J 163,169	, 2,108 2,831	2,313 2,275		96,371 82,151	.:	10,029 7,839	106, 100 89,963	Chhindwa a 1914-13 1915-16
1	12,974 11,606	15,982 17,993	, 3 6	1 L GO	1,121	60,097 60,711	2,025 2,800			425,505 85 1,670	::	2,813 3,113	139,378	Wandha 1911-15 1915-16
	78,810 75,176	45,010 11,183	2	178 173	3,109 3,257	128,037 119,791	6,970 8,198	298 218		348,993 231,764	:::	5,251 2,383	35 1,231 237,117	Nagpur 1911-15 1915-16
	08,313 72,231	77,686 81,753	11	58 110	5,231 5,231	161,125 169,361	7,856 8,681			69,916 51,034	.::	709 3 81	70,625 51,416	('handa 1914-15 1915-16
	98,500 87,120	10,152 10,152 9,177	. 17 , 56	38 380	2,10 L 1,733	120,150 28,631	5, 133 6,980	1,937 1,283		1,872 530		2,203 917	4,07 h 1,503	Bhandara 1914-15 1915-14
	44,762 40,883	2,598 2,210	3,218 3,291	2 158	2,128 2,133	52,728 57,700	8 16 693			26 7		316 273	372 280	Hálagkat 1911-15 1915-10
	155,273 121,100	20,602 25,015			8,140 7,617	194,050 154,031	3,816 4,175	120 158		1,917 1,460		1,115 125	3,03.2 1,885	Drug 1914- 15 1915- 16 Raspur
	270,695 216,919	101,071 69,727	1,101		10,502 10,728	381,613 300,106	d,116 4,566	1,250 2,010	3	0,898 7,717		1,857 2,911	11,755 10,661	1914-15 1915-10 Belaspu
	} 186,729 149,209	32,033 26,119			31,210 31,658	258,287 218,607	3,760 5,057	2,283 4,25	3 8	1,009 3,268		3,651 1,572	7,060 4.810	1911-15 1915-16
	1,170,250 1,001,330	6 13,992 8 13,992	17,10s 47,16s	3,6±0 6,500	414,158 303,262		5 52,000 3 80,74	5 10,419 5 19,59		1,191,78 1,115,03		120,558 65,121	1,012,91 1,180,17	Zotal 2 1914-15 5 1915-16

AREA UNDER CROPS (CENTRAL PROVINCES)

Table III-continued

No. 52-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES—continued

-	<u> </u>		. 11111 0	, ,	Deug	S AND NA	OCO PICS			
,		1 b B	· · · · · · · · · · · · · · · · · · ·	· 				·		
District	Indigo	` Others	Օրստ	Coftee	Tea	Tobacco	Cin• ehona	Indian Homp	'Othern	Total
26	27	38	29	30	31	32	33	34	35	36
Saugor 1911-15 1913-10		20	•••		171	1,100 1,657	<i>:</i> .			1,190 1,557
Дало4 1914-15 1915-16		:	13g	•••		718 911		:::	:::	719 911
Jubbulpore 1911-15 13t5-16		13	:		#B.	333 1,631		:::	<u>}</u> ::	53.) 1,031,
Mandla 1914-15 . 1915-16 .	.:		ھ		,,,,	816 862	:	:::	:	562 816
Seous 1911-15 1915-16			 			202 155	,			802 153
Narsingkpur 1911-15 1915-10	:	:	 ;:-	***		981 866				86d 981
Hoshangubad 1914-15 1915-16		S 7	:::	':		1,281 1,199	:::	:::		1,251 1,192
Numar 1911-15 1915-10 .		."	:::	<u></u>	s	354 250	:.'	19.3 105		716 301
<i>Betul</i> 1914-15 1915-1 ₅	- :	- :	,	***	***	961 911		,		011 661
Chhir, lwc+a 1911-15 1915-16 .	:	6		,,,		908 1,233		-:	:::	998
Mardha 1914-15 . 1915-10 .			<u>:</u>			851 1,016	:		-	851 1,016
Nágj ui 1911-15 1915-16 .	:	1	.:	·		270 793	:::	::-		103
Chanda 1914-15 . 1915-16	:	1	:	•••	,	850 710	:::			850 716
Bhandara 1911-15 1915-16	1					139 151		:::		138
Ealugha! 1911-15 . 1915-16 . Deng		16	:::	.: .		1,069 1,237	-:	:::		1,069 1,237
1914-15 . 1915-16 . Raspu, 1914-15 .		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***		:::	1,933			1 .:	1,933 1,675
1915-16 . Biláspur 1914-16 . 1915-10 .		14.0		***		1,316	-			1,316 1,411 1,711
Total		14 15				I,111 15,035	"	192		1,141
1010-10	-	18 6	' "		:::	17,642	.::	102		17,7 .7

	Fruits and	Misorlean	rous orops		-		
Fodder erops	reactables	, Foud	Noh-food	Total mea propped during the year	Area eropped more than once	Net area cropped during the year	District
37	38	39	40 _	1)	42	43	41
96,687 101,734	3,530 3,550	34 39	•···	945,427 1,008,138	14,850 31,258	950,577 980,878	Saugor 1911-16 1915-16
21,273 26,010	1,910 1,894	9p 79	, 3	565,519 587,230	16,785 19,599	5 18,73 L 567,331	Damoh 1914-15 1916-16
20,797 22,197	10,931 10,681	561 121	, 37 <u>9</u> 138	1,115,508 1,161,720	105,165 132,391	1,010,313 1,039,329	Jubbulpare 1911-15 1913-16
597 1,178	1,120 1,090	10 10	***	799,124 855,721	70,903 101,908	728,521 750,816	Mandla 1911-15 1915-16
. 5,804 7,508	1,020 838	88 31	•••	824,240 889,731	84,891 36,758	791,366 802,976	Seon, 1011-15 1915-16
27,168 31,811	3,447 3,498	:	***	013,009 021,235	23,468 19,473	590, 121 601,702	Narsinghpur 1911-15 1915-16
67,595 77,387	5, 19 1 5,566	221 240	•••	916,672 973,026	0,155 8,056	910,517 961,970	Hoshanyačud 1914-15 1915-16
61,290 68,129	1,084 1,J91	2 3	′	922,666 929,598	19,285 32,574	903,281 907,321	N·mas 1911-15 1016-16
20,933 19,59L	1,913 1,266	212 121	2 1	751,713 775,768	28,995 28,261	722,718 747,501	<i>Thtul</i> 1914-16 1915-16
2,123 1,991	1,081 1,482	\ . .	•••	1,013,509 1,033,140	17,07.3 15,855	7995,830 1,017,185	Chhiadaára 1914-15 1915-16
22,797 27,496	2,057 2,103	53 39	35 27	1,032,585 1,033,280	2,899 3,890	1,02°,686 1,029,896	Wardha 1914-15 1935-16
31,615 30,605	8,123 , 10,178	. 2 1	191 70	1,395,009 1,102,558	, 7 ,929 11,915	1,387,110 1,387,013	Nagpur 1914-15 1915-16
8,892 · 10,303	1,720 1,800	421 130	3 321	938,108 961,619	58,269 62,841	849,830 598,503	Charda 1914-15 1915-16
6,296 5,887	2,507 2,658	2:10 255	27	1,100,011 1,100,164	246,851 202,341	913,160 927,923	Bhandara 1914-15 1915-16
2,882 2,612	1,235 1,297	37 82	,,,,,	6 18,679 592,736	118,096 113,785	129,088 118,951	Baloghat 1911-15 1915-16
11,144 11,361	14,316 14,131	18 13,	**	1,807,702 1,913,933	102,182 118,000	1,495,220 1,195,933	Di ug 1914-15 1915-1 <u>d</u>
7,202 7,334	20,317 19,608	 	, . 	2,002,982 2,060,312	555,413 566,651	2,101,799 2,096,281	Raspur 1914-15 1915-16
1,109 1,521	16,226 16,534	_.	414	2,070,971 2,170,659	397,417 457,573	1,670,627 1,713,086	BH dspr v 1914-15 1915-16
410,822 415,647	98,043 99,461	1,488 3,050	663 897	20,219,877 20,710,528	2,128,509 2,326,233 (18,091,368 18,390,296	<i>Total</i> 1014-15 1015-16

REA UNDER CROPS
(BERAR)

Table III—continued

10. 53-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BERAR

		-		1911101	1						
					Food-Gr	ains			1	ı	
District	1 Rica	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bayra (millet)	Bagi oi inarus	r Maize	'Grad	m }	Other food- grains, including pulses	Total
1	2	3	4	5	6	7	8	9		10	11
_1kola	gy.			!	ı					_	-
1911-15 · 1915-16 ·	13,031 13,701	115,122 125,815		639,852 730,928	18,165 18,250	11	171 167	38,1 29,0		152,160 155,111	_071,059 1,073,693
_impaoti	0.150	,	59	502,867	11,311		8	11,1	97S	155,415	755,10
1911-16 . 1915-10	2,179 2,401	69,217 60,99d	89	507,518	15,673	151	35	13,0	077	150,259	829,90
Ruldana 1911 15 1915-16 .	2,815 3,773	112,790 13.,097	: ! ::	521,838 570,661	61,095 62,312	:::	812 559	60, 38,	526 116	131,966 141,177	71,783 01,690
Y colmal 1911-15	7,619 8,111	52,121 62,698	 `:	627,511	13,880 15,072		330		956 121	200,525 ·	911,61 093,52
<i>Tote</i> ! 1914-15 1915-10	25,677 28,902	\$19,580 402,003	62 89	2,292,071 2,515,239	100,081 131,307	11	, 1,421 882	1 12, 107,		613,036 t,19,831	9,561,60 3,867,1
	Dz	T.S			I)	Buge 12:	D NANCO	Ticș			
Distrior	Indigo	Other (Objest	Cotlee	Ten	Tobac	eo Cı	nc hona	Ind heu		H Total
56	27	28	29	30	31	32		33	, 3,	4 35	30
.120lu 1314-15 1915-16			 	::.		9,1 2,1	10	***		- 1	5,11 , 5,11
Amradi 1914-13 1915-16	4. 3	***	:::			9,6 4,3	71	 		. /	3,67 1,37
Buldána 1914 15 1915-16						, 5,1 1 5,1	10 102	•••• ••••	:		5,11 5,10
Yeotmal 1911-15 . 1915-16 .	.18	110			1	2,3	224 197				2,22
Total 1911-15 1915-16	. 4 21	·			i	13,	318	-00	'		13,31: 14,11

\$ -	الرافاح كوثرون ويوا		, 0	LLSREDS	<u>1</u>		,	Sug	AR		·	IBRES		
	Lineced	Stan- mum (Til or jungili)	Rapo and mustard	Groundnut	Others	Total	Condingents and spaces	Suguicane	Others	Cutton	Juta	Othera	Total	Изтиют
1	12	13	11	15	16	17	18	· 19	20	21	, 53 .	23	21	25
	11,383 11,039	11,899 15,111	111	764 1,325	8,300 7,025	32,7 t7 35,108	5,133 6,196	315 437		917,816 812,631		15,223 13,797	933,039 826,128	Akotu 1914-15 1917-16
Κ.	6,883 6,989	12,385 17,120	'28 '23	166 430	2,801 3,171	22,516 27,752	6,392 8,793	103 138		937,027 776,866	, 	13,235 11,719	871,163 787,535	#mrás# 1914-15 1915-16
	9,956 7,956	13,933 14,159	218 310	1,378 2,631	52,269 51,117	77,783 76,103	1,613 0,861	, 311 918	'	661,632 559,316	 	0,677 9,112	671,599 '568,758	Buldāni 1911-15 1915-16
	23,83 <u>9</u> 21,135	. 43,535 15,108	785 310	, 15 66	8,195 1,111	71,142 71,033	5,603 - 0,780	312 315	:: ,	742,800 701,867		17,327 37,956	760,226 739,823	Yeotmai 1914-15 1915-16
	51,533 47,018	81,742 95,008	1,122 951	2,653 4,172	66,869 66,037	201,218 213,596	31,780 36,930	1,001 1,733		.1,180,201 2,810,650		55,182 72,011	3,235,726 2,922,591	Total 1914-15 1915-16
				Misorit	NEOUJ C	10PB	·			1 ;	`		·	·
	Fodder erop 1	Fruits vegela includ root er	bles ing	Food ,	Non-	-food	Total are propped du the year	non Bur	rea e than Tabber	Not . etap durin Je	iped g the		-	istrict '
T .	37	3	8	39		10	41		13	4.	3	,		41
	28 90	3	,315 ,473	טן 6		62 87	1,949,01 1,949,01	p 1	5,971 8,108	1,91	9,179 0,153			_{{\begin{subarray}{c} 10la \\ 19l5-16 \end{subarray}}
	103 122	. 6	,195 ,177	12 167		167 236	1,661,11 1,661,65	5	2,885 1,064		1,260 0,892		,	.1mraoti 1911-15 1915-16
	327 71	4. 3.	356 386	1,270 823		6 15	1,050,579 1,032,80	8	14,012 19,029	1,63 1,61	0,526 3,836			Buldána 1911-15 1915-16
	'87 19	2 2	,5 t3 , L30	, <u></u> 300		18	1,783,68 1,819,80	3 .	3,850 6,081	1,779	9,883 1,743			Yestmat 1914-15 1915-16
•	545 302	11, 11,	709 986	1,373 1,69 5		216 286	7,047,456 7,045,78		26,649 35,882	7,02	0,807 u,906			Telal 1911-15 1915-16

Table III—continued

No. 54—AREA (IN. ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ASSAM

				Po	OD GRYINE					
District	Rice	Wheat	Birley	Cholum or jawai (willet)	Cumbu or bayra (unllot)	liagi or marns	Muito	(hajen) (Tura	Other food- gruns, including pulses	Total
1	2	3	4	5	6	7	8	0	10	11
Cachar	į	•								ľ
1911-15	219,518 218,502	3	25 25			::	51 51	15.	3,137 3,073	251,763 251,717
Sylhet		1				1				-
1911-15 1915-16	2,465,905 2,2}1,309		::.	::		<u>:</u>			2,308 10,008	2,168,913 2,221,317
Goálpára		}		1				}	}	-1
1914-15 · `. 1915-16 ·	36 3 105 431,195	:				8	41 56		3,053 7,670	366,202 ⁽ 413,230 ·
Kám t ú p										,
1914-15 1915-16	515, 86 5 5.13,112		::	::	•••		"	.:	23,185 30, 183	5 1 1,350 509,625
Dari ang	}	}			}					
1914-15	236,753 261,215	<u></u>				<u> </u>	::	:"	11,768 14,793	2 (8,521 276,008
Nou gon J							1			
1914-15 1915-16 .	. 178,503 . 188,573	::			:				21,534 24,198	203,637 212,771
Sılságar			}	1			1		,	
1914-15 . 1915-16 .	. 389,039 108,394				:"	: ,	-:	:	11,653 12,750	101,592 121,113
Lakhunpu	İ		Ì	İ				İ		
1011-15 1915-16	. 191,529 210,669	.::				. ;:	502 163		1,873 5,768	199,903 216,899
North-East Frontice 1914-15 1915-16	3,791		1				81	,	85	3,000
Nága II:ll. 1914-15 . 1915-16 .	: }									***
Kháss und Jaintid Hills	· .				İ					
1914-15 1915-16	20,00	g - :::		:	:	1,700 1,700	2,000	3 :		29,700 29,700
Gáro II:ll· 1914-15 1915-10	. 58,60 60,39	3	\\		•••		4.5		2,012 2,005	60,0\$6 62,137
Lusha: Hills 1911-16 1915-10 .	71,90	00	":			- 224 226	15,90 15,90	30	100 100	99,180 88,180
<i>Iulai</i> 1914-15 1915-16	1,752,9 4,658,38	10 30 _	2 2	25		1,92 1,92	0 18,68 18,65	3	(a)92,037 (a)110,997	1,863,507 1,789,086

In Cachar memate statistics of the area under crops other than the nice available only for the cadastically surveyed tracts, in Sylhet only for the Jamus Prigams and Partabgarh, and in Gorlpara only for the temporarily sattled tracts. The figures for the permanently settled tracts in Sylhet and Gorlpara and for the unsurveyed are is in Cachar are based on estimates. In the case of jute the figures for Sylhet and Gorlpara are based on a jute coussis taken every year for the final torecast of the crop. The figures for the five upper districts of the Assum valley represent the whole cropped are in these districts, with the exception of a small area cultivated by tribes paying house or polt tax in Takhimpur, Sibagai, and Kamirup. In the Gaio Hills district returns of areas under different crops are available for the plains tracts only, while those for the hill portions are estimates. The figures for the other hills districts are rough estimates. Detailed statistics of the areas under different crops are not available for the Naga Hills

		Ortse	LDs -			<u> </u>	, 800.	AR	î	•	Fibri:9		·
Linscod	Sesamum (int or junjuh)	ltape and brateum	Ground- nut	Others	Total	Condiments nnd spices	Sugaicino	Others	Cation	Jute	Others	Total	District
12	13	14	15	16	17	18	19	20	21	22	23	21	25
,					-				,		,	,	Cachar
380 380	97 101	9,985 9,990 (***	136 -130	10,607 10,619	1,643 1,643	8,519 8,536	•••	280 260	323 325	.250 250	861 861	1915-16
		, i			,				'				Sylhet
11,363 11,003	5(X) 500	19,092 60,099		;· 	60,891 71,60.)		7,036 7,063	, , ,,,	1,400 1,100	16,006 10,701	3	17,103 11,501	1914-15 1913-16
		• 1	•					•	 .			,	Goálpás a
2.1	823 957	58,301 58,357	***		56,201 39,315	1	1, 174 1,390		132	15,901 10,115	1	10,013	1915-16
	}							!			7		Kâmrûp
₅₂	1,025 1,537	61,256 (76,798 (•••	•••	65,281 77,107	~	5,141 5,143		13 20	13,561 6,768		12,623 6,781	l 1914-15 1915-16
		!					-	•				ļ	Dan rang
3	420 i	25,033 25,173			25,628 25,628	".	2,511 1,905		7 2	11,941 6.319		11,919 6,821	1914-15 1915-16
]			-				,					Norvgung
•••	3,113 ; 2,090 (51,121 [†] 13,710			51,566 16,830	,	1,933 2,691	•••	1,262 1,238	13,096 1,557	12	16,318 8,795	1014-15 1015-16
-		. !						, !					Sibsigar
วาเว		31,601 30,008	•••	,	31,603 30,011		7,005 6,508		300	300 600		000 1,000	1911-15 1915-10
•	- 1	1						Í					Lakhimpar
	58 58	17,215 10,115	•••	•••	17,303 10,173	,,	3,663 3,595		100	226 226	»··	715 289	1914-15 1915-16
		720	-		720	•••	516			ຸສວ່		30 {	North-East Eronlier 1914-15 1915-16
- ***		}	•••	. "		•••		**1			٠.	{	Nága Hills 1911-15 1915-16
, ***	800 800	• • • • • • • • • • • • • • • • • • • •	404 50e	· .	800 800	1,000 1,000	10 11 1		Ç110 500		**	500 500	Kháss and Jaintid Hills 1914-16 1915-16
221 284 ,	285 256	5,150 5,150	•••		5,735 6,683	 	ነ 30 27	***	17,931 17,930	5,323 4,110	3	23,257 22,370	<i>Gáro Hills</i> 1914-15 1915-16
**	700 700		***		700 700		9.44		7,870 7,870	<u>:</u>	***	7,870 7,870	Lushas UsUs 1911-15 1915-16
11,767 11,171	8,150 7,186	309,310 326,721	***	136 110	.129,863 .11,820	2,634 2,634	38,166 37,023	111		105,118 74,081		138,197 106,519	Total 1911-15 1915-10

AREA UNDER CROPS (ASSAM)

Table III—continued

No 51-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN MACH

····	Di	es ,	1-				Dnu	ns 72.	D NYII	01108		<u> </u>		i	
District	Indigo	Othors	Opiun	a Co	ifeo	Tea	Toba	cco	Cmol	iona	Indian homp]	1018	Total	
<u>2</u> 6	27	28	20		30	31	3.	2	3:	3	31	\ 	35	.16 	\ -] -
C.w.har 1911-15 , 1915-16 .	.::				1	60,45 60,51	2	339		-	, ·**;	,		60,792 60,881	
Sylket 1911-15 1915-16	. ::	-	-	3		83,69 85,75	16 55	809 811	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***	•.		· ·	81,50 80,50	5 b
- Guálpára 1914-15	·		10 .			67	97	1,278 3,820	'				***	1,5	75 37
1915-16 · Kámrűp					.,	3,0	075 L10	2,05 i 1,72	<u>.</u>				***	5,1	81
1915-16 Darrang 1911-15			'	•••		477	815 501	14 00	3 7		, ::		•••	46,4 17,1	178
1915-16 · Nowgong 1914-15 ·				1		/ 1 ¹ / ₁₂	,516 ,639		iu 10	'	:		· - :	13, 13	992 ,079
1915-10 •			.	•				-		•	1	.		91	,010,
Sibsagar 1911-15 1915-10 -			٠.		.:	99	3,727	3 3	13 20				····		,391
Lakhimpai 191 l-15		\			\ :	' I 8	0,010 1,119		310 310	(94 94)		. •	•	8	0,280 1,689
1915-16 North-Ea Frontice 1911-15 1915-18	,t						131		1		-	144	,		135
Aágá U1	15							**		•••		•			141
1915-10 Khase and J Hells	Turntrá)		•••				,	, .	<u>.</u>	•		 		· \	
1914-15 1915-16 Gáro II	alls ·	••	•												146
1914-15 1915-16	. :					"	•		116 119		-	•			149
Lushar 1911-15	Hills					:::	٠.		220 330	:		., '	1		, 53
1915-16 Tot						1	376,17		9,513		1	•••		 	385,69 392,40
1911 - 15 191 5- 16	• ′•	\ ; <u>"</u>	:::	l		laustion g	383 95	3	8,511	<u> </u>	••	•	<u> </u>		<u> </u>

	Fruits and vegetables	Miscellanko	втодо ап	Total agea	Area cropped	Not area cropped	Descriptor—
Fodder crops	roof grobs , mojurging , Authorities ,	Food	Non-food	during the	more than	during the	Distriot
37	38	39	40	n .`	12	13	₍ 1·1·
```		·					' Cachar
. 117	29,738 23,738	1,551 1,551	39 39	369,620 359,663	40,654	319,076 318,909	101 1-15 1915-16
	'	,			,		Sylhol
***	173,000 172,000	122	11,500 11,102	2,831,592 2,831,592	160,000 160,375	2,001,593 2,121,079	1914-15 1915-16
	1	,				,	Goulpára
••	19,709 · 23,196		(4) (3,058 686,65	497,692 671,643	80,020 93,992	108,663 180,531	1911-15 1915-16
,	'						Kámrúp
	17,880 17,917		$(b) \begin{cases} 10,019 \\ 10,081 \end{cases}$	690,762 716,161	108,016 114,215	583,716 601,916	1914-15 1915-16 ,
			1 -				Darrang
	25,933 30,883		(b) $\begin{cases} 12.517 \\ 17.117 \end{cases}$	.373,391 105,110	29,193 28,220	311,199 377,911	1915-15 1915-16
,	10000	***	<b>L</b> 21,1=-				Nowgony
440 440	23,692 26,192	,:::	(b) {10,572 13,011	323,013 321,073	12,912 12,008	280,133 278,874	
1 "			,				Sibságar
	55,97,2 50,915	<u>:</u>	(b) { 18,685 (0,819	636,10 668,78		606,817 632,150	1911-15 1915-16
,							Lakkimpur
411	21,223 22,576		(b) { 11,255 11,793	333,37 353,61	2 15,551 4 18,646	317,821 331,986	1911 15 1915-16
			,	1 .			North-East Prontsor
.,,	82		2	ŏ,11	2 023	1,903	1911-15 1915-16
-	-	1	,	1 .		1.	Nágá Hills
•••	***	,		128,00	)U	1.38,000	1914-15 1915-16
	,						Khási and Jasutiá
	15,700 16,700	003 000	1,000 1,000	49,20 49,20	00 35 00 35	0 18,85 0 18,85	0   1914-15
***	10,710	50"	2,000				Gáro Hills
•	1,530 1,538	7,077 7,077	131 520		99   8,95 36   8,75	2 89,31 3 91,09	0 1011-15 1915-16
• ""	2,000	,,,,,,		1.			Lushui Uills
	100 100		20	97,1 97,1	00 30 00 80	06,80 00 96,80	00   1914-15 00   1915-16
	100	10					- Total
1	17 . 407,525 120,767		(b) 118,308 (b) 138,31	(a) 6, 11 1,0 (a) 6,860,1	305 525,15 515,5	38 5,898,8 5,815,3	70 1914-15 93 1915-16

See explanation given in the footnote (page 182)

Column 38.—The area under iruits and vegetables includes village sites

(a) Includes 128,000 acres in the Naga Hills for which details are not available

(b) , areas under miscollaneous food erops.

### Table III—continued .

No. 55-AREA (IN ACRES) UNDER UROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

District   Rice   Wheat   Bailey   Chains of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of		1	FOOD-GRAINS    Challen or   Carolin or   Other food-										, ·	
Harbis   11,384   1,30,400   1,5315   1,524   10,710   109,032   5.93   65,391   109,1515   11,583   367,190   189,193   20,190   16,991   3.65   1,594   3.85112   113, 115, 115, 115, 115, 115, 115, 115,	District -	Rico	Whe.	.t	Enrloy	וגאוין	r	Cumbu	or	Hagi or	Malzo	Gram (pulso)	grams, meluding	Total
1914-15	1	2	3		1	Б		υ		7	8	9	10	tı
1914-15	911-15	11,361 11,558	130,.	130 125		1,d 2,1	174 172							198,242 113,005
1911-15	914-15	9,953 10,763	367,1 270,8					1 :						855,10 <u>1</u> 67 <b>5,</b> 630
1011-15	1914-15			370 991	18,010 11,562	1,1	r2 133	95,9 18,9	989 971	•		15,005 12,153		/ 342,126 244,655
1911-15	1911-15	2,087 1,554	267,0 181,1	573 112		10,8	220 240	21,: 2,:	33'1 . 373					197,500 239,590
1911-15	1911-15 .	1,318	133, 133,	316 318		59,1 17,5	268 FP5	110, 17,	102 101	411				170,153 212,131
1911-15	1911-13 : .	1,563 1,627	8,4	78J	2,646 3,115		1		•	)				17,'816 17,921
1914-16   13,699   1,162,896   121,893   120,118   230,172     618,398   203,104   132,110   2,701   1,081     Data	1914-15	12,13.	10,3	225 5 <b>78</b>	2,026 2,013	:			25	,			8,311 7,317	16,696 11,819
District   Indigo   Other   Opum   Cuifeo   Tea   Tolareo   Cinghora   Indian   bemp   Others   Tolareo   20   27   25   29   30   31   32   33   31   35   36	1914-15	5 13,60						230, 72,	172 159	L	419,838	203,264 112,773	132,140 69,754	2,761,931 1,951,390
Indigo   Other   Opum   College   Tea   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Cinghora   Indian   bemp   Others   Tolacco   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian   Indian		Dvi	.8		<u></u>	·			Dag	ני מיץ איני	KTFCOIICR			-
Hazura   1915-16	District	Indigo	Others	Opi	um	Cultes		T.a	Ti	placeo	Cinghora			Total
1915-16	26	27	25	2	ย	30	-	31		32	33	31	35	36
1911-15	1914-15	***		1								3		12.3 369
1914-16	1911-15		i .	1	2					0,338 7,570		1		0,319 7,613
1911-15 1915-10 Dora Ismatl Klan 1911-15 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-10 1915-	1914-15				1							L		81 95
1014-15	1911-15 1915-10 Dera Ismail			,								1		327 304
1915-16  Kurram  1911-15  1915-16   Total  1914-15  11  39   7,914   7,914	1911-15 . 1915-16 Tochs		1	1	1.						-	1		130 238
1916-16	1915-16	.,			,	•		•			404			:
1 39 8,566 10 8,6	Total	}		Į.				* *		10	•••	]	 11	10 7,835 8,600

•	_	<del></del>		Oirgands	,		Cond1-	Sva	AR	,	Fis	BB9	·	
	Linsord	Sesa- muni (Til or jinjih	Rape and mustard	Groundanț	Others	'Total	nents and spices	Sugar- cane	Othors	Cotton	Jute	Othors	Total	District
	12	13	1.4	15	16	17	' 18	19 ′	20	21	22	23	21	25 
4	33	460 193		.,	18 16	21,508 19,439	609 680	111 208	111	4,115 1,530		580 825	4,725 1,855	Hazára 1914-16 1915-16
;	6 29	1,68- 10		, - ess	95 . 1	23,158 55,704	2,336 2,691	25,070 ,21,661	· .	30,566 13,077		281 124	30,817 13,501	Poshawar 1914-15 1915-16
:	 	2,871 21	3' - 7,264 0 9,912	•••	··· (	10,186 - 10,161		58 77	•••	3,878 1,051	:.	1	3,878 1,052	Kohát 1914-15 1915-16
	, 1°	1	6 . 779 1 539	`	5 23	961 503		6,113 5,826		1,901 1,151	:::	28 10	1,994 1,161	Bannu 1911-15 1915-16
;;	- 21 17	1,47 3,15	2 63,071 0 21,939		. 16 1	01.583 28,397	365 217	76 67		19,911 9,182	***	-:	19,941 9,182	Dera Ismail Khan 1914-15 1915-16
	• • ;	. :			•••			13 13		328 288		::	328 283	Toch: 1011-15 1915-16
	*** *		1			. 1	. 5	***		5 12			5 12	Kurram 191 i-15 1915-16
,	. 31 . 79	0,67 \ 8,90			192 40	120,644 114,20		31,740 30,936	 	60,701 20,201		884 760		<i>Total</i> 1914-15 1915 16
			<u></u>		LANBOUB CH		_ <del>'</del>							
•	Folder	· .	Fruits and vegetables including root erops	Food	Non-	cro	otal area pod during hu year	more	o opped than ico	Net ar eropped d the yea	ուսց			District
اور.	37		38 ,	. 30	4.0	,	11	4	ß	43				44
•	6 4	,317 ,452	2,559 - 1,317	7 80	j.	19 191	529,816 473,111	1	23,513 83,631	400, 358,				Пахаза 1915-15 1915-16
	16 40	,830 ,135	4,996 6,799	5,15 10,00	60 60	435 403	1,033,875 840,487		20,997 87,641	803, 652,			<u>-</u>	Peshäwar 1911-15 1916-16
	7	,050 ,050	308 361			213 273	365,588 261,091	'	45,401 15,337	320 248		-		<i>Kohát</i> 1911-15 1916-16
•	14	,630 ,177	17, <i>1</i> 60 7,810		3	. 3	539,551 36 <b>3,</b> 968		41,432 37,160	495 331			Dera	Bannn 1914-15 1915-16 Israad Khan
	1	,247 ,345	831 672	\$7,17 10,2	70 16	82 232	603,897 201,018		57,01 <b>3</b> 11,030	i i	988			1914-15 1915-16 Tacks
	1	,454 ,353	`169 216 592	1	32 10	•	19,838 49,754		6,141 6,758 12,356 12,119	1.3	,164 ,080 ,398 ,021			1911-15 1915-16 <i>Kurran</i> 1914-15 1915-16
<u> </u>	85	2,621 3,615 3,811	26,861 17,726	41,5	32 24 13 1	781 ,008	48,110 3,141,785 2,277,953		18,119 518,883 353,565	2,623 1,934	902	,		Total 1911-15 1915-16

AREA UNDER CROPS
(AJMER)

## Table III—continued

No 56-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN AJMER-MERWARA

,			DISTRI	CT 1N	AJMER-	MERWA	RA			
,	,	3	,		Foop-	GRAINS	•			
District	Rice	Whe <b>at</b>	Barley	Cholum or jawir (millet)	Cambu ) or bajru (millot)	Raga or marua	Marze	Gi'rm (pulse)	Other food- grains, including pul-es	Total
1	2	3	1	5	6	7.	8	9	10	11
.l)mor \			,	-	1				-	-
1911-15	35	6,411	80,530	18,883	32,588	3	30,298	14,108	14,811	177,763
1915 16 .		3,873	22,579	51,092	27,781	1 3	24,611	2,611	11,125	152,715
Merwara	,		1				,		}	
1914-15	191	2,290	11,416	13,102	6,020	00 / 60	`25,618	3,268	0,911 -	75,290
1915-16	106	1,110	15,397	16,720	1,90.	102	<b>30,</b> 998	3,990	7,100	79,385
Koh:				•						'
1911-15	6	9,896	17,921	14,530	36:	<b>5</b>	15,561	4,035	2,126	81,752
1915-16		6,697	10,216	20,007	198	3	11,755	2,205	1,205	65,31:
Total						.		1		,
1914-15	235	18,627	62,000	76,911	L 38,97;	3 60	71,480	21,471	27,148	317,814
1915-16	110	11,710	18,152	00,819	1 ,	į l	70,361	10,830	22,130	287,136
	D	ris	<u> </u>	-	Diet	IGB ÁND NAI	COTICS			
•	ļ	<del></del>		<del></del>			1	1	1	1
Diernicr	Indigo	Others	Орлиш	Coffee	Тол	Tobacco	Cinchona	Indian hemp	Others	Totại
26	27	28	29	30	31	32	33	34	35	36
	-				<del>,</del>			•		
जे १४८०							. ,			1
1914-15	• •				***	1		***	*4*	} .
1915-16	. 21	***			"	1	•••	•••		ļ, [:]
.` Merwara					,	•		•	ł	
1914-15		1	1			3	1			
1915-16		•			•••			•••	•••	'
	`\ '''	"	•	***	•••	••	••• ,	- ***		
Kakı s		<u> </u> -							'	,
1914-15	. 3				<b></b>	33	}			2:
1915-16	. 5				•••	· 23		_		2
•								,		
Total	-								}	
1911-16 .	. 3	1		•••	14.	25				,5
1919-16	26					21		)		2

·				.1			ī.,	·					ī
		, Oı	LSEEDS			,	Svo	AR,		F10:	res		Į
Lin-ecd	Scsamum (Fil or jinjili)	Rape and musterd	Groundput	Others	Total	Condi- ments and spices	Sugar-	Others	Culton	Jute	Oţpor a	Total	District
12	13	2.6	15	18	17	18	19	20	21	53	23	24	35
		'			, ——	,							`Ajmer
423	17,585	***		15	18,038	ספמ	181	4=+	28,525	.,,		38,523	1014-15
37	1,617		•••	216	1,866	1,275	85		11,839		101	11,833	1915-16
													Mericura
760	5,061	,,,,	144	1,238	7,062	190		24.0	11,908			11,908	1914-15
35	1,510	3,098	4	18	3,681	1,311	1		3,584		31	3,805	1915-16
				į									Kekri
10	12,081	<b></b>	,,	887	12,978	1,107		4	18,385		30	13,415	1914-15
31	1,996	,		1G5	5,107	1,322	1	17	7,676	***	14	7,690	1915-16
						٠	}					ļ	Total
1,193	31,710			2,170	38,073	2,597	181	1	53,810	)   .,,	30	   53,846	1911-15
190	5,123	3,098		698	8,039	3,908	97	1	23,092		95	23,127	1915-16

	Fruits and	DÎ 1802LLANÎ	EOUS CHOPS				
crops kodder	root erops	Food	Non-food	Total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area total area	Area cropped more than once	Not wen ecopped during the year	() ізхиз <b>от</b>
97	'38	J9	40	\$1	43	13	41
,							.ijmer
1,323	323	6,730	273	231,139	28,150	205,080	1914 15
210	281	9,170	1,011	172,510	11,982	157,558	1915-16
	} .	]:		į ,		}	
•				1 .			Alırva <b>ra</b>
172	28	1,550	1,134	97,016	18,823	79,323	1911-15
287	41	848	123	80,277	20,091	69,186	1915-16
		,					Kokra
			ł	İ	•		
583	159	916	384	93,506	1,913	88,923	1914-15
208	153	190	1,275	68,098	l,129	64,569	1915-18
			}			4	•
	<b>\</b> .	1	ļ	1			Total .
1,728	603	9,696	1,701	425,850	51.415	371,235	1911-15
, 725	478	4,215	2,430	330,515	30,202	291,313	1916-16)
	<u> </u>		<del></del>		<del></del>	<u></u>	2 1:

## Table IV

No. 57-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE IN BRITISH INDIA

PROVINCE FO TRALL OF THE THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TRALL OF THE TR	Bulls and bullooks	Cows	Burs.	Cow	Young stook (calves and buffalo calves)	Shcep	Goats	Horses and poules	Males	Don- keys	Camels	Ploughs	Cults	<b>:</b>
		3		 5	G	7	8	9	10	11	12	13	14	
1 			<u> </u>								 		-	*
Bengal(c) 908-09 903-10 910-11	8,886,310 9,352,396 9 501,897 8,902,101	8,598,25 8,337,71	3: 919,76: 6: 915,7 <u>4</u>	1,597,100 31,505,0 % 41,570,270 6 274,000	4,079,481 1,237,81	41,336,87. 11,394.71	J 110,902 5,592,196 5,923,938 (a)	ال والسان سي	31,936 1 31,918 (a)	(a)	250 279 319 (a)	5,598,89 1,657,01 4,771,67 (a)	9 967,1 9 1.60s, (a)	le 1 July 1
.Wadra 1901-05 1909-10 1914-15	4,750,658 6,152,207 6,748,68	5,012,66	1.1.251.09	1 1 80 1,78 0 2,199,07 0 2,350,84	1 5,47 1,57	CH0.753 17	2 1,952,19 1 7,125,71 3 7,120,82		3 4,03 1,16	119,310 131,27 118 <b>8,</b> 12	3	5 2,923,3. 3,895,53 1,291,80	37 1,278 X) 908	52
Bombay 1905-06 1909-10 1915-16	9,198,75 2,72 ₀ ,01 3,208,35	7 1,389,8	38, 202,67 38, 230,38 31, 253,31	77 771,91 88 881,97 191 051,11	2,112,6	111.81b.55	n 2,160,82 b 2,051,97 b 2,438,17	r: 112'r:	1,20	9 57,62 9 70,12 1 79,91	ر 8 ائـ	(8, 1,011,0	68 51] 20 547 41 618	7.174
,Sind 1905-03 1909-10 1915-10	560,93 598,19 619,73	5 716,7	00¦ 6,0	87 281,6	9 501,8	39 421.2	63 968,5 33 1,07 1,20 63 1 101, 10	18, 83,5	77 1,1	17 90,17 10 101 9 19 120,5	ı⊴\ 115,8	12 375,	16' 4	3,157 8,124 5,858
Agra		2010	500.6	20 2,621,8	sg 8,976,6	71 3,05 <b>1</b> ,6	125.589.1	23 409,2	86 11,1	79 219,5 85 217,1	25 16,81 62 13,14		167', 6' 071'-6'	10,711 2 <b>3</b> ,201
1904-01 1908-09 1911-13	7,617,3 7,195,56 7,361,5	1,582,	15 495,9	16 2,634,9 0 1 2,790,1	54 6,675,7	001 J. 1 16.5	03,5,013,6 09,6,302,6	G, 2, UE, OL	15,0	39 210,6	50 17,60		5G9 6	
Oudh					.61 2,577, ²	83 693.	136 3,198,1	21, 172,	80 1,7	80 14,3	31 3,75			28,503 154,631
1903-01 1908-09 1911-15	3,578,6 3,221,9 3,319,1	25 2,023,	708) IBDN	351 891,3 304 915, 164 1,016,	03 3,160,	147 700,0	119,2,138,1 300,3,578,9	الملا الملا	'P'I 5'6	15,6 16 13,8	38 3,10 61 4,5.			176,365
Bihar an Oi issa 1911-12 1912-13 1913-11	5,199,0 5,750,. 6,519,1	113 5,142	880 008	984 1,843, 153 1, 163, 395 1,498,	3,565,	กง ขุน .000.	3613,561, 1363,611, 7095,372,	331: 171.		169 (ð 85 30, 167 31,	250 1	2,901 68 3,220	797	525,04°) 1.10,790 157,636
Punjab	}		210 555	4717 003	979 3.681.	.89.1 L.08.	,651 5,471,	) 963, 237,	221 25,	116 505,	001 236,			261,539 287,780
1908-01 1908-09 1912-13 1913-14	1,095, 1,218, 1,220, 1,569,	193 3,886 989 3,364	,950 624 . 111 624	,471 1,885 ,861 2,241 ,340 2,224 ,601 2,627	228 3,831 671 3,788	,389  1,591 . 150  1.582	, 101 1,253, ,100, 1,243, ,899 1,431,	191 260 300 357	502 38	929 588, 119 579 001 701	135 370	2:3 2,15	7,750	282,376 201,00
Uppo Burmo				; 1						.85	1	15	7,535	263,18
1,00 07 1907-08 1008-09 1909-10 1910 11 1011-12 1912-13 1913-14 1914-15 1915-16	971 965 1,019 1,086 1,11: 1,14: 1,059	,800 59 ,383 88 ,870 95 ,333 96 ,861 97 2,500 1,00 0,919 1,01 2,060 1,01	1,810 99 3,390 10 0,562 9 6,115 10 1,081 10 1,815 10 1,860 10 4,115 10	3,599 110 5,651 108 3,47 4 108 3,638 11 3,320 119 8,688 12 3,609 12	7.400 798 1.470 745 1.405 80 1.710 83 2.264 810 1.386 81 1.337 82 7.409 81	5,228 27 5,183 26 5,256 33 1,852 35 0,619 36 9,731 37 3,021 3	7,716 85 1,902 82 3,802 92 3,225 100 0,961 100 0,195 110 0,110 11 1,933 110	.783	5,19 1 1,358 1 5,100 1 2,181 1 5,985 1 9,885	805 ,615 ,023 ,019 852 1,066 1,597 1,063	13 13 5 10	. 20 13 . 13 . 13 . 14	5,250 2,817 1,687 5,910 3,789 18,212 3,903 70,621 73,295	227,61 311,78 371,25 315,62 328,29 333,76 319,73 316,95
Low Burn													an =#al	   0807
1908-07 1907-08 1908-09 1909-10 1910-11 1911-15 1912-14 1911-11 1915-11	70 81 81 91 94 95	50.7 \7 4 11,255 1 50,124 4 87,787 2 28,595 5 01,668 5 84,642 6	92,986 2 99,100 2 58,546 2 79,625 2 02,337 2 20,877 2 21,160 2 525,655 2	92,188  26 99,512  27 92,491  27 83,610  27 77,108  2 77,821  2 279,895  2 271,986  2	12,299 60 10,052 61 15,108 61 13,299 61 12,722 61 78,319 6 74,055 6	11,223 19,676 31,372 26,018 50,251 35,081 31,296 31,178 13,770 38,116	1,951 6 2,316 6 1,961 6 1,759 7 2,061 7 2,022 7 2,231 7	7,760 7,317 3,245 3,331 1,602 76,763 30,441	17,181 19,463 20,097 20,215 20,899 20,155 21,702 23,960 25,816 27,813	15 15 2 10 10 132	2 7 7 12	3	80,578 28,868 16,110 16,084 67,722 19,063 31,607 52,136 35,196	267,3 273,5 273,5 277,5 290,- 801,- 305,- 303,-

Nate.—Lare stock in cities and contonments are included wherever it is possible to secure their enumeration. Oxen and buffaloes not old unough for work or to produce young no treated as "young stock".

(a) Figures not available

(b) Included under "mules".

(c) Figures from 1908-09 to 1910-11 which are based on estimates, include Bibar and Orissa but oxelude Eastern Bengal.

No. 57-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE IN BRITISH INDIA.

PROVINCE	Bulls and		Buffa	i	Young stook	, G1	Gosts	Horses and	Mulcs	Don-	Camels	Plough-	Carts
MERTION ON ENG- TWO JETE	Pullooks	Cows	Bull	Cow	(calves and buffulo calves)	Shoop	GOLIS	houses		roza			
1	3	, 3	i	5	6	7	8	9	10	11	13 ,	13	14
Central					•	•			<u> </u>	75.0	077	1 111 509	517,910
1'rovinces   1908-07 1903-08	3,082,798 3,100,008	2,053,187 2,067,751 2,469,188 2,505,203 2,578,080	397,068 126,983	609,984 609,984	2,310,302 2,295,680 2,110,901	289,505 317,957	1,131,612	102,000	684 757	17,055 17,783 17,453 17,596 18,129 18,780	311 282 324	1,137,320	540,677 540,020
1907-68 1908-09 1903-10	3,986,450	2,469,189 2,505,203	121,103 117,632	575,152 584,089	2.136.707	350,833	1 111 740	ol 96.730	81. 81.	17,596 121,122	278 245	1,149,908	552,658 575,869
1911-12	3,101,501 3,171,302	2,578,080 2,673,112	456,485 475,231 503,796	584,089 611,923 629,840	2,418,458 2,408,169	330,017	1,070,138 1,012,446 1,012,446 1,091,210	107,02 113,36				1,223,012 1,255,293	606,179 624,770
1913-13 1913-14	3,236,613 3,250,961	2,673,030 2,673,112 2,611,933 2,663,055 2,677,880	503,796 507,209	650,510	2,179,667 2,586,321	3.45,069	1,091210 1,132,860	119,989	1,30	0 19,87 9 19,66	l. 110 71 118	1,285,880	680,678
1914-15 1515-16	3,285,157 3,415,02	2,677,880 2,072,011	501,015 181,577		2,633,539 2,667,050	286,70	1,134,010	116,30	5 65	4 19,639	) 20:	1 1,392,509	185.571
Berar 1936-07 1907-08	696,798 711,016	517,019 521,919 510,615	27,239 28,910	193,333	281,8°C 317,85	[ 173,55]	445,12	7 28,58	11	4 19,19; 1 19,71; 1 21,81	ZI 41	5 100,73 8 119,87	185,107 103,112
1908-09	713,70 701,48	510,616 531,49	1 20.100	200,218 208,669	329,865 253,266	172,16 175,55 178,31	411,83 400,91	7 26,23	1 8 5	1 21 81 1 21.29 2 23,74 60 23,55 66 20,47 07 19,75 15 19,22	8 20 0 19	9 119,59	8 207,213
1309-10 1910-11 1911-12	762,71 785,55	612,98	3  27,198 5  39,933	231,719   233,570	i. 495 63:	3 186,19	7  4,16,86	7 31,21 5 29,80	1 6	0 23,55	8 J3	9 178,83	1 200,031 1 206,696
1912-13 1913-14	788,30 802,02	0 583,83° 7 576,82	7 28,710 2 23,301	231,788 225,900	436,94	5 149.06 1 159,15	0 499,98	30,11	1 20	7 19,75 15 19,39	5 18 5 18	130,11	81 205,002
1914-16 1915-16	793,19 801,49	3) ວນປຸດຮຸ	01 3 6,000	1 233,766	491,09 589,01	6 150,01 1 145,48	2 (52,0)	13 30,00	,	10,40	"	1.32,74 842,50	•
Avium 1901-05 1906-07	1,213,10	1,057,51	2 101,150	130,65: 128,461	1,399,16 1,391,87	0: 17,90	153,5	3C 11,5	15 1		78 . TD	842,87 159,00	0 13,416
1909-10(4)	881,70	3 1,060,47 9 701,70 7 709,81	1 103,56 0 115,59 3 118,65	138,86	2 585,55	3 7.63	71 57 m. 7	10 11,0 28 10,9	78	"	1	168,0	27,808
1911-12 1912-13	891,50 895,0.	5 712,90	8 119,13	7  145,928	850,00	7,86 30 11,66	io) 588,8	75 10,9		10	12 12	593,6	"
1911-15 North- Hest	1,167,13	3,0,3	100,20	201,42	, -,-,-			ì				' .	
Frantier Province	. !			700 -10	7 229,0	25 ′ 433,7	71 184,4		[9 <b>2</b> ] 9,6	570 85,1	70 19,2		4,567
1903-04 1908-09	388,99 423,2	10  336,7	06 15,91	8 146,69	1 291,1	1.1 620,9	CO) 577,1		90  12,9 30  13,9	093108,7 58118,7	741 40,6 760 47,0		36 6,01× 27 5,128
1913-14 Lymer-		19 357,7	08 11,10	160,61	0 000,5				1		1	(12) 35,J	0,738
Merwari 1903-04	- 73.5	73 79,2 27 97,6	46 4,00 40 8,6	23,50 79 <b>27,</b> 00	39,9 35 56,8	77 207,0 00 297,4 81 225,1	92 254,7 74 226,8	521 2,	)59, 130;	6,	71 1,4 25.1 1,	500 39,	16 11,54
1908-09 1919-11	71,1 103,3	13] 122,6	57 9,2	53 40,10	51 59,9 57 61.6	23 230,6	96 1814	<u> 125 3,</u>	311 - 106 -	0,	016 1,	281 43.	22] 12,07
.1914-16 .1914-16	101,0	75 134,7 92 93,9		70 32,2		250,4	.85 190,	880 1.	987				
<i>Delhi</i> 1913-14 1914-15(d	87,9 37,9	76 <b>3</b> 2,7		75 21,1: 76 21,1	88 51,8 88 55,0		101 22, 101 32,	129 4, 129 4,		717 7, s) 7,		318 15,	626 8,10
Caury (c	7	i53 42,6	16,2			191	310 2, 284 2,		229 ·	. ; 8	316 312	33,	237 76 101 51 309 97
1909-10	48, 46,	3671 38,	500 14,9 314 13,7		931 39, 50 33,	1.17	110 3	829	189	8	96	.   ಪಟ್ಟ	309 97
Pargas Manps	a							1	,	}	-	}	
(Oentro India)	(b) ·	_			77.5	710	1	,500	507	r	70	.	627 38 771 38
1906-07 1907-08		525 1,	001 019	39 8	359 1.	272	1	,557 ,484	63   65	1	40 ··	1 7	.002 87
1908-09 1909-10	2,	170 1, 992 1,	646 629	28	735 1.	201) 217] 312		920		(a) {	125	:	789 3
1010-11 1911-12	] 2,	$egin{array}{cccccccccccccccccccccccccccccccccccc$	903 900	80	<b>1</b>	362	90 1 15 1	,020 ,055	59 15		135 . 119 .	1	798 8
1912-18	2	212 1.	831	100	990 1	,292, ,400 ^l	12 1	,010 1,100	32 32	IJ	58 58 •	:	798 3
1914-15	2	900 1	.8001	100 1, 125 1,	000 1 060 1	,160	1	1,050	50	$\cdot$	.	••	1 000
1915-16 Total	1		570 0 500	= 18 0 799	145 26 067	785 18,020		0,582 1,80 0,566 1,31				3,285 11,27	3,290 3,383,1 3,993 3,375,6
1907-08	(J) $(J)$	2010 TE 15.	maz 4 199	981 11 00	- 1951 29,783	,871 20,187	579 31,79	9,526 1,55 9 560 1 55	8,470  - 3.289 _: 1	13.613.1.	337.201 41	.1,562  19,08 .6,700  19.11	0,282\1,488,7 1,514 5,861,
1908-00	(g)   10,530	3:131,53	,370 a,726	,465  <u>12,22</u> .096  12,22	1,710 30,36. 7,336 30,920	5,370  23,28	0,662 30,90	0,369,1,50 9,701,73	1,936 1 7,289 1	13,69711.	312,271) 41 310,705 41	m nom 99 67	1,06 1 5,87 6,5 5,51 2 5,959,0
1910-11	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	7,001 30 608	,005 5,005	,519 13,667	1,720 31,013 1,983 38,68	0,837  22,93				(1.02.311	nan nast 1	16,210) 17,89 91,593, 18,49	9,891 1,893, 1,152 1,980,
1913-1	(4)	(710 37.18	273 5.600	852 13,10	1,727 42,18	1,790 23,01		2,585 1,64 38,187 1,66				97,301 19,2 99,938 19,29	7,19 1 1,813, 7,916 1,906
1911-13	(c) 45,01 (c) 49,08	108 57.77	1,536 5,50	096 1361	9,192  12,88	1,790 23,01 5,596 22 97 n a consus maintained	ייים וניטן ייי	n filo ver	rs. T	io last co	onsus was	taken in Ma	1915 by

¹⁹¹⁵⁻¹⁰⁽c) |49,085,108|87,771,536 6,561,095| 13612,122| 12,885,598| 22 970,103| 3 1,007,355 1,672,524| 69 175 1 5 18 263| 499,133| 19,297,916|1,906 893 (a) In Coorg the table is prepared quanquennially on a consus taken every five years. The last consus was taken in Maich 1915 by the circle shinbogs, and the particulate entired in a register maintained under Rule 73 of the Rules framed under the Coorg Land and Revenue Regulation, 1899. Animals in municipal towns are included.

(b) An annual consus is taken on the 15th March in Manpur.

(c) The figures in columns 7 to 14 exclude Reugal (see Table IV, No. 58).

(d) Statistus based on a census taken in 1913-14 Figures for columns 6, 11, 13 and 14 were revised in 1914-15.

(e) Included under "Donkeys".

(f) Excluding Bengal.

(g) Excluding Bengal.

(h) For the general decrease in the figures for this year see footnote to table No. 75.

No. 58-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BENGAL

l)leri(	HCT	İ	Bulls ,		Bur e.	LLORS .	Young stack			Horses	Mules			_
AND TR	TO EA		and salooling	Cows	Bull	Cow	culve-) pullylo nuq (culve-	Sheep	Gents	ponie-	donkeys and	Camels	Ploughs	
1		-	2	3	4	5	Ğ	7	8	9	10	11	12	13
•		7											,	
Burd	tar		ĺ								-			
1910-11 1912-13	:	:	38n,007 307,913	323,112 277,509	15,187 19,718	11,162 8,626	374 197 110,978	01,557	318,985	2,626	98		158,191	79,14,
Bank	ura				1		•	{   	  -				_	<u> </u>
1910-11 1912-19	:	:	234,407 296,171	270,720 190,316	35,930 84,800	53,825 34,250	100,995 288,126	47,600°	331,325	725	520	. 18	126,125	101,933
Birbk	ium				,	!			}	i i		`		
1912-13 1910-11	•	:	300,340 2 <b>68,</b> 989	280,150 185,815		8,210 6,419	105,295 230,916		121,900 	900	320		125,300	89/030
Midn	apur				4					ı		,	1	
1910-11 1912-13	:	:	500,000 751,551	100,000 516,060	68,000 31,701	60,000 18,306	120,000 580,892	<b>71'00</b> 0	250,000	2,800	900	52	100,000	35 000
Hoog	ghly						<b> </b> 						<del>!</del>	
1910-11 1912-13	•		270,087 170,838	107,369 147,798	1,392 1,348	796 162	70,626 188,872	1,181	113,896	1,203	35		112,853	13,117
Hou	orah											}	1	
1910-11 1913-13	:		95,205 83,018	100,703 81,560	92 , 442	137	20,657 97,614	-1,011	J5,033	163	155	<b></b> '	38,557	1,727
21-Par	ganus				. 1			i	!				ļ ,	
1910-11 1912-13	٠	-	469 (4)0 415,452	303,900 276,516	າ,700 8,567	7,400 5,260	327,078 327,078	9,200	298,000	1,700	<b>2</b> 00		193,700	32,u00
Khi	ilna									ļ '		}	:	1
1912-13 1912-13	:		107,323 382,189	1,000, 107 219,785	2,051 2,812	1,611 1,913	112,500 395,907	1,974	212,902	1,698			199,796	16 134
Na	dia												ĺ	1
1919-11 1913-13	•		317,508 387,001	309,770 283,577		8 019 5,73 <b>1</b>	151,286 111,430	78,311	218,167	10,838	15	ي	139,636	18,820
Jes	sore						! :	İ						
1910-11 1912-13	:		56 1,500 101,557	394,501 277,401		6,973 1,710	127,251 386,917	17,693	35 <b>3</b> , 36 <b>3</b>	7,151 	14		266,425 	67,736
Murs	irdabad						! 	İ					,	
1910-11 1913-18	:	-	268,296 314,136	260,788 190,010	38,597 81,971	8,390 5,721	112,330 285,203	38,931	187, 16.3	3,807	101	δ	111,331	57,121
Ma	lda			:			! !	1					)	
1912-13			, 281,509	175,850	33,002	11,552	211,175	j			:			}

Note—Figures for 1912-13 are based on a cattle census taken in 1912; the figures for most of the distincts, in columns 3 and 3 have, however, subsequently been rowsed. The census did not take into account the animals named in columns 7 to 11 nor ploughs and carts (columns 12 and 13). The figures for 1916-11 for the districts of the Presidency and Bundwan Divisions and for Darjeeling are based on extincts. The figures for 1903-10 for Faridput us based on information collected during survey operations conducted in that district.

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No. 58-LIVE-STOCK, PLOUGIIS, AND CARTS IN EACH DISTRICT IN BENGAL-continued

District	Bulls		Buffaz	PRO"	Young (stock calves	61	02	Horses and	Mules and	Camels	Plough	Carts
ENGREE OF THE ABYROL DIRECTOR	pullocLs	Cowa	Bull	Cow	and buffalo calves)	Shoop	Coats	ponic <del>a</del>	donkeys			
1 ,	. 2	3	1	5	ß	7	8	9	10	11	12	13
Dina) pur						1			ł 			
012-13	703,986	458,214	11,305	16,180	533,185		••			••	"	
Rajshahi 912-13 • •	333,925	301,019	58,983	4,083	348,520		•					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.									
Rangpur 1912-13	645,813	126,273	13,799	6,918	559,344	<b>30</b> 1	<b></b>				"	
Bog: a	197,973	172,828	26,690	3,369	195,785	•••						
Равпи 1912-13	265,971	221,121	18,502	3,310	220,866							
Jaipaiguri 1912-13	297,202	285,080	38,876	<b>34,</b> 310	297,509				, .			
Daryceling	30,719	16,235	14.1	6,783	25,329 50,802	4,193	42,96		1 33	0	14,	1,
1015-13 .	38,276		1,562	6,750	1 50,802		••					
Dacea 1912-13 -	. 428, 315	373,625	1,710	172	329,769				•••			
Faridpur 1909-10 : 1912-18 :	. 345,600 - 405,665	175,916 198,581	4,395 1,686	1,922 1,459	180,342 258,551	7,500	2,50	19,20	). Ob		1	
Backergany 1913-13	. 338,020	481,70	25,919	30,285	, 501,638						.   .	
Mymensingh	582,39	i 03,69	1 23,951	29,68	t 669,56	  -' 						
Tippera	113,88	308,437	2 219	.76	i 1 , 266,29	1			.   .			
Noakhali 1912-13 .	. 189,6:	156,93	9,95	10,23	0 173,70	2		.   "	.   .			
Chittagong	217,4	G4 167,78	55 11,95	11,13	io ( 206,0	. 88		.   .			.	,
Chittagong Hi Traots	10,1	.45 19,9	7,38	9 11,1	31 2 <b>6,</b> 9	88		.	.   .			
' Total	8,902,	10.4 7,005,0	3 <b>96</b> 689,63	nation give	00 8,383,1	68						

No 59-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MADRAS

))ISTRICT AND YEAR FNUMERA-	Bulls and bullocks	]	- 70		Cov	(cal	oung tock ven and ilialo lyes)	Sheop	Grat	H H	oraea ond onica	Muks	Donkey	Came	ls Plo	paghs .	Catts	,
		-	3		- 5		6	7	8		0	10	11	12	3	13	11	· .
						- -			-							!		·
Ganjam 1909-10 914-15	195,3 316,9		167,195, 297,298	55,4 129,0		,057 ,5-1-2	145,351 210,813	103,03 179,3	71 75 26 173	,895 ,281	587 957			23		99,711 315,001		
V1=13apalam 1909-10 1914-15	615,1 618,1	04 162	312,229 377,625		919 111 880 163	5,063, 3,190'	317,956 331,310	' 369,5 352,2	85 241 13 230	1,931 5,681	2,80 3,07	- L	05 4,1 12 3,8	16 97 1	2	351,600 407,29		ils 571
Godavari 1909-10 1911-15	267, 279,		211,57 250,01	7 58 1 17		00,720 19,798	316,51 315,81		393 196 11	1,365 8,191	1,91 1,81	٠٠١	87 7,8 7,9		:	116,52 152.59		.198 ,774
Resina 1909-10 1911-15	J05 396	675 ,382	264,00 287,97	9 140 73 100		11,117 17,306	497,25 581,18	22 321, 38 267,	361 26 829 21	36,790 19,725	2,58 2,63	37 10	5 1, 65 1,	315 889	14	194,2 193,7		1,276 0,362
Guniur 1909-10 1911-15	197 201	,738 2,007	162,0° 170,2			28,791 251,185	109,1 458,5	73 127 01 105	,790 2: ,489 2:	81,623, 87,127	1,7 1,9	T'		285 973		121,1 115,4		5,810 2,98
<i>Nellore</i> 1909-10 1914-15	20	7,870 7,933	235,7 248,2	711 d 262 7	3,746 8,531	169,020 185,227	332,0 333,8	)7 <b>7</b>   <b>79</b> 8 555   1,388	3,555, 5 3,088, 5	680,653 523,427	8,0 1,:	235	63, 8	,261 ,774	***	115, 127,	140 578	35,17 41,90
Kar nul 1909-10 1911-15	10	0,858 37,011	93,		17,885 32,101	131,569 137,863		167' 15 200 42	2,790 0,015:	331,589 266,168	3.	181 146	6 1	0,276 0,785			706 636	37,70 39,1
<i>Bella</i> ; 1909-10 1911-15	1	01,686 56,5 <b>0</b> 2			10,327 12,617	78,380 79,770		015' 30 378 27		241,903 215,15		811 ,281		5,998 5,871	11		,518, ,121	34,0 32,1
Ananto, 1909-10 191 1-15	:	182,536 210,76]		,814 i,311	26,349 30,198	54,41, 80,58	1 150 5 _ 280		13,080 35,611	279,21 397,38	36 2	2,487 2,212		13,909 16,161	:	77	,689 ,607	23, 30,
Cudda 1909-10 1914-15		211,950 113,30		0,384. 7,887	27,709 28,846	151,40 134,38		7,688 1,0 4,239 6	014,133 90,609	437,21 308,1	19	995 720	·:.	13,655 8,815	•••	125	2,016 3,001	18, 36,
Chittoor 1914-15	- 1	150,58	29	3,683	30,521	65,8	21	7,130 7	83, 176	751,6	18	1,619	•• }	7,230	•	14	9,612	36
North .	,	559,10 355,50		12,5 16 20,5 08	91,72: 11,930				851,7u0 556,076			3,117 1,176	2,220 168	6, 171 5,17 <b>7</b>			9,513 9,121	17 35
1909-1 1911-1	ileput N	231,3 210,9	21 1	51,982 ₁ 18,801	66,67 68,63	7 73,1	36 10	67,231	295,665 275,258			1,101 1,091	20 17				3,389 17,527	<u>1</u> 23
)/a 1969-1 1914-1			138 177	3, 176 2,269	5 10	5 7,5 7 5,6	15 81	3,206 2,200	ს <b>81</b> 290		521 116	2,611 1,669	95 12			1	193; 176	1

Note:—A cannot us taken overy five years in Government (raiyatwari) villages. The list quinquential census was taken in 1914-15. In infinity villages, there is no suitable agency for the work, and Collectors obtain information for these villages as best they can; it is not known to what extent any census is made in them. Previous to 1909-10, no information was available regarding investock in permanently settled (camindari) estimates and in towns and cautonments which did not form part of any revenue village; but from that year statistics based on estimates are furnished for all these traces

[4] Constituted in 1910-11 out of the Cuddapah and North Arcot Districts

No. 59-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MADRAS-continued

District and than	Bulls and		Burf.	ATOBS	Young stock	~.		Hoises					, 0- :
OF ENUMPRI-	bulloobs	Cons	Bull	Cary	calves) calves (calves and	Shop	Goats	ponics	Mulos	Donkeys	Charles	Ploughs	Cails
1	3	. 3	1	5	6	7	8	ע	10	11	13	13	14
South Arcot				· ]	,	-					İ		
1909-10 1911-15	438,085 368,195	360,800 303,501	46,733 16,609	96,381 83,121	285, 174 251,010	592,012 113,212	163,376 389,992	1,811 3,062	1 2	2,891 1,965	1	298,066 257,312	58,723 61,181
Salem							ļ						•
1900-10 1911-15	337,633 263,556	580,08G 190,195	10,668 19,011	76,856 61,286	303, 112 325,598	881,986 781,970	632,532 588,620	1,615 1,300	47 41	9,797 8,331	1	287,274 257,376	24,607 25,947
Combitoro			!	,					ļ Į			0.24.572	
1909-10 1914-15	361,112 325,010	426,992 37 <b>0,9</b> 36	16,510 16,510	95,034 102,721	979,861 993,637	1,018,208 085,1.13		1,133 1,314	ο	15,855 11,808	- ",	301,876 228,793	500,859 56,813
Trichinopily									! !	1			
1909-10 1914-15	291,753 377,159	203,785 330,310	17,679 18,701	85,731 101,021	189,976 2 <b>17</b> ,926	853,677 981,912	610,920 660,713	1,399 2,653	15			173,074 237,197	31,114 16.471
Tayore	,								! <b>!</b>			ı	
1909-10 1914-1 <b>5</b>	339,289 373,692	928,827 215,116	47,837 00,745	110,105 117,87 <b>0</b>	210,212 213,667	247,068 282,195	513,607 170,268	1,331 1,953	5 10		3	194,017 223,633	37,179 50,917
Madura					•	}						,	
1909-10 1911-15	- 313,029 -250,061	280,781 268,201	11,938 21,330	03,226 01,525	178,105 207,737	516, 136 47.1, 517	318,283 360,951	2,833 3,376	1,237 1	7,178 10,769		180,691 205,060	30,69 15,318
Rammed 1999 19	53,260	19,751	2,391	15,270	27,617	101 440	55,913	118	18	3,895	-	25,719	12,42
1909-10 1914-15	103,371	59,540	5,091 5,0 <del>4</del> 5	21,577	41,182	181,113 216,917	77,813	370	00 			18,835	21,95
Tensevelly 1909-10 1911-15	230,011 264,354	108,981 101,392	17,404 11,338	39,612 59,035	131,631 130,310		217,235 278,231	911 1,007	7.1	 , 11,687 , 10,573	2	105,786 192,698	45,010 52,124
Nilgiria						, , , , , ,				į		,	
1909-10 1911-15	7,502 8,300	15,910 16,611	2, 139 3,675	11,364 12,857	13, 176 17,950	2,059 2,837	7,61 i 1,370	1,277 1,512	51 72			3,927 1,121	817 818
Malabar				•				-		ļ			
1909-10 191 <b>1-15</b>	431,100 231,126	270,921 272,288	111,813 1a0,676	33,350 31,063				1,316 1,293	10			168,977 185,709	12,57° 13,61°
Injengo		•		1									
1904 <b>-10</b> 19 <b>14-15</b>	18 15	90 97	:.		31 78	16	กับ ก			\ .:			9
South Canara													
1909-10 191 1-15	169,108 179,333	155,730 154,170		26,222 27,211	153,444 182,263	190 190	18,538 21,208	106 18		] .	•••	289,108 266,897	
Total		_				,						] } }	
1909-10 1911-15	6,153,207 6,718,684	5,012,061 5,381,525	1,251,000 1,370,510	2,199,071 3.380.816	5,171,278 5,878,807	10,752, 171	7,425,711	53,425 49,539	4,099	131,276 138,123	15	3,895,587	1,278,5 3 908, -0

See explanation given in the footnote (page 194)

No. 60-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BOMBAY

i)istrict and tear or entimeda- tion	Bulls and bullocks	Corte	Bull	j	Young -took (calve- and buffalo calves)	Sheep	Goats	Holses and ponies	Mults	Donkeys	Camela	Ploughs	Cater
ı	2	3	1	5	6	7	8	9	10	11	1.2	13	15
Lhmadabad		CO.		40 010	oz wil	36,66S	va cha	1 E 11.		9,286	132	11.707	1: 10-
1009-10 1915-16	97,010 121,67 i	59,827 9 <b>7</b> ,299	1,927 1,312	68,919 38,983	95,931 167,967	51,937	46,672 76,138	1,616 5,117	:	11,253		53,971	16,175 91,171
Kaira		ı				,				<u> </u>		1	
1909-10 1915-16	81,017 101,933	90,890 31,661	951 769	92,876 117,109	131,353 162,218		85,917 57,229			4,821 5,477	76 185		21,524 24,683
Panch Mahile													~
1909-10 1915-16	101,756 121,773			33,665 40,825			61,550 70,626		(	3,350 3,914	26 1 31		
Bioach													
1909-10 1915-16	50,31 58,899	10,400 14,66				13,887	30.90 29,22			1,920 1,800		34,105 38,326	
Surat													[ !
1909-10 1915-16	09,720 11 <b>5,</b> 86								β	40 39		46,350 2 52,345	38,752 13,115
Wanderh								· Į				<u> </u>	
1909-10 (a) 1915-18	336,09 170,15									11,36 4,60		5 103,196 61,513	
East Khandesh 1915 16	221,51	21 109,50	06 12,16	7 73,11	20 175,83	16,25	172,6	, 15 11 26	is	7,88	35	9 54,69	4 83,69.
Nasık								1					
1909-10 1015-16	221,0° 269,3°			55 27,9 6 36,1						3,8i 6,0	59 28	78,94 91,87	
Ahmadnaga	j							1		1			
1909-10 1913-18	211,5 291,3			23,5 26,0	90 152 6 33 191,3					2 7,83 9,9		41,50 1 51,31	9 34.7: 6 33,2.
Роопа 1909-10 1915-16	229,; 269,			97 40,1 04 14,0					101,1 81	.±8 8,8 6,0		51,87 55,21	

Note—The figures are collected once in five years. The last quinquential cousins was taken in 1915-16. Prior to 1015-16 all animals belonging to a family were antered against its name of the lived of the family even though the animals were temporarily absent from the village. Animals belonging to ather villages were excluded, and these belonging to a form grainer living no permapent residence were noted, but were not ather villages, as in the case of the population census. The figures are regularly tested by circle inspectors (Linningers). Stock statistics for (a) Represents figures for both East and West Khandesh.

No. 60-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BOMBAY-continued

DISTRICT	Bulls and		Воуг	ALOES	Young	ļ !	1	Horses				,	
ENUMERA- TION,	bullocks	Cows	Bull	Corr	(calves and buffalo culves)	Sheep	Gost-	and ponics	Li ules	Donkey	Camela	Ploughs	Carto
1	23	3	. 1	5	6	7	8	9	10	11	13	13	14
, Sholapur		•	•		, ,	ſ					' :	-	
. 1909-10 1915-16	150,532 179,772	89,301 107,759	7,071 5,767	26,103 28,431	112,311 136,790	228,168 188,193	232,798 269,977	7,094 7,114	20 	5,310 5,718	116 68	18,651 16,658	17,213 20,743
- Satara	,												
1909-10 1915-10	185,223 231,299	112,387 149,802	19,033 13,903	74,917 <b>02,78</b> 3	145,175 19 <b>5</b> ,851	338,564 318,010	128,214 145,149	7,519 8,280	51	2,6 <u>20</u> 3,692	3	44,895 52,140	21,187 31,601
Belgaum		,											
1909-10 1915-16	169,977 178,103	74,636 96,001	21,815 28,357	84,388 95,865	128,078 178,520	191,201 179,724	115,287 93,979	4,996 4,964	60 	0.00.	. 38 . 38	68,931 70,787	32 975 37,014
Bızayur									,		}		
1909-10 1915-16	163,011 189,659	74,013 91,500	4,711 4,151	67,807	132,069 163,528	149,742 131,739	230,076 201,897	6,998 8,111		4,3 13 5,130		51,466 58,281	20,890 26,025
Dharuar		i	•	,	•								,
1909-10 . 1915-16 .	190,705 219,312	79,799 105,111		75,595 91,368	144,973 187,100	90,596 89,090			"	1,148 6,550	, 11 113	84,718 92,001	53,059 57,651
Tunna											}		
1909-10 . 1915-16 .	182,071 156,625	10,525 121,869		28,695 J2,639	121,675 138,570		58,080 69,297	3,195 2,443		40 103		79,687 81,462	34,90 <u>9</u> 37,517
Kolaba	·									1			
1909-10 . 	` 83,765 100,709	78,152 85,937	87,951 15,602	26,180 26,927	97, 193 <b>9</b> 9,196	484 888	30,851 34,193	659 785	.:	61 121		56,525 64,016	10,253 12,700
Ratnágirs													
1909-10 . 1915-16 .	102,952 99 <b>,</b> 070	49,107 14,929	15,391 19,130	18,569 18,814	63,138 69,296	90 170	25,423 18,877	114 117	•••			59,683 69,598	2,608 2,43 <b>7</b>
Kanara				,	,							 	 
1909-10 . 1915-16 .	81,957 85,163	67,506 67,101	19,478 28,187	23,070 23,556	70,579 81,003	562 1,707	1,671 2,312	183 184	•••	5 <u>9</u> 83		53,814 54,618	6,974 6,675
Bombay Osty													1
1909-10	21,084 23,030	3,219 3,219	360 572	13,228 18,719	8,888 6,491	1,625 119	9,070 21,567	9,369 10,088	2 11	69 58		54 48	18,906 20,501
Total													
1909-10 1915-16	2,726,947 3,208,361	1,589,838 1,950,354	230,388 253,319	881,974 1,03 <b>1,</b> 412	2,142.636 2,742,611	1,816,596 1,699,196	2,051,074 2 <b>,3</b> 88,178	113,114 129,707	1,269 11		818 2,313	1,011 620 1,191,241	547,179 618,349

## No 61-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN SIND

District	Bulls		Boir	YLOFF	Young -tock (calves	-		Horses					,
AND YEAR OF	and bullcek-	Coses	Bull	Con	and buffile colves)	SLeep	Gusts	and pontes	Mules	Donkeys	Camels	Ploughs	Cari
1	3	3	1	5	6	7	8	9	10	11	19	13	114
Karacht		]	{	1			1 1		1	1	1		
1900-10 1915-16 Hyde, abad	38,518 10,657	68,114 77,238	757 879	11,339 11,812	11,631 52,211	46,936 63,256	7.2,099 59,619	7,616 6,565	110 29	8,871 11,126	11,135	19,001 20,020	1,150
1909-10 . 1915-16 . Sv ('Lw	209,220 111,336	183,017 111,803	1,083 815	89,256 65,301	160,681 110,853	61,180 32,168	311,629 130 325	26,113 19,011	125 71	36,617 29,958	50,372 26,520	95,204 13,481	1,501 1,110
1900-10	98,703 90,779	105,586 91,629	208 210	32,162 39,035	61,207 20'580	30,523 28,151	100,791 103,951	10,950 7,116	57 37	8,877 7,628	3,858 3,579	11,750 11,950	18,370 15,316
1909-10 . 1915-10 . Opper Stad Frantisi	121,268 119,264	101,732 30,211	159 10	70,018 70,005	101,719 207,578	77,163 89,183	1 17,732 1 12,500	14,877 12,700	203 141/	16,106 14,116	8,911 12,873	(4),276 19,170	11 611 20,214
1900-10 1915-16 Thu, and Parkar	53,561 58,011	63,108 62,515	161 100	21,253 17,051	11,085 10,836	80 702 112,781	\$1,156 123,901	9,981 8,299	73 05	3,876 5,442	1,723 1,811	2 <b>3,</b> 934 25,363	, 12,953 14,939
1909-10	71,940 76,391	192013 167,853	3,987 2,511	27,241 24,157	91,53 91,731	127,170 108,859	337,811 321,000	13,089 18,179	33 10	81,066 33,691	33,815 35,815	13,181 17,280	1, 1 ₀ 0 2,1%
1915-16	11,7386	168,801	351	['] 43 011	97,820	72,513	217,159	12,720	100	19,477	20,151	50,120	1,15;
	599,193 61 <b>9,</b> 754	716,700 7017.39		281,629 289,813	501,830 503,469		1,071,208 1,101,187			101,912 120,568		275,116 275,381	18,126 55,498

Note - The figures are collected once in five years as in Bombay - The last quinquennial census was taken in 1915-16.

#### No 62-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN OUDH

							1							
DISTRICT AND YEAR OF ENUMERATION		Bulls und bullook-	Cows	Bull	Com	Young stook (c dves and buff do	Sheep	Goats	Horse- and pontes	,Mules	Donkey-	Cainels	Ploagh	Caris
	1	]				calves)	1			,				
1	i	2	5	4	5	6	7	8	9	10	11	13	13	11
	-1					·					i			
Lucknow 1908-09 1911-15 . '	.;	126,790 131,277	53,676 50,643	6,534 9,909	3.3,800 10,835		21,970 26,651	88, 142 1 <b>57,</b> 2 57	8,191 5,633			Ì27 130		6,659 6,821
1938-09 . 1911-15 . Rue-Barels	- ;	212,219 207,991	101,959 98,033	17,962 31,320	73,062 83,300	181,5 :2 ¹ 162,931	55,943 58,211	185,458 281,721	11,219 11,322	31 11	4.770 1,085	186 215	106,408	15,811 19,908
1908-01 1911-15 Netaper	•	288,957 267,186		4,258 11,187	81,561 89,399		105,761 90,395	315,227 325,710	11,808 13,851	43 12		120 5°9		8,274° 9,512
1908 00 . 1911-15 . Hardes	• 1	275 286 291 358		21,920 10,927	76,115 81,111		11,330 42,384	321,812 877,723	15 503 15,803			146		18,830 18,400
1908 09 1914 15 Khees	.'	280.135 303,102	119,055 120,531,	21,107 ¹ J8,819 ₁	57,761 102,133		50,167 68,283		)5,191 15,212	31 13		252 306		20 930 25,791
1908 09 . 1911-15 Fyzabad		217,587 215,815	32.1,81% 139,397	15,007 ¹ 08,613	7 1,200 87,380		64,263 64,967		15,781 16,603			17 23		29,950 32,801
1903 09' 1911-15 .		311,693 328,765		3,729 ¹ 5,111	71,286 82,094			158,811 213,958	7,939 7,811		3,605	317 300		1 085 4,376
1911 15 1911 15 11 thraich		116,751 159,562	313,231	0,579 11,078	98,256 125,893		60,298 63,163	211,131 319,231	12,891 13,082	153 109	6,931	79 187		78,062 70,861
1905-09 1911-15 Sultanpur		375,982 203,404	319,116	23,773 50,32 ₀	98,861 106,561		5 ,,318 63,113	183,295 330,635	14,781 15,920	91 111	5,023 1,711	37 29	135,237 149,191	]7,110 17,693
1908 09 1911-15 Partalgars	•	801,305 823,278	130,290	6,901 5,210	79,683 83,491	178,507	76,930 80,115	160,915 478,733	9,93 <u>9</u> 10,376	17		500 968		2,101 2,815
1908-09 1911-1 i Bo: 16 1 i k. 1309-09		260,182 250,180	1.22,373	13,560	7 <b>3,</b> 891 76,993	150,172	101,039 83,853	174,657 267,714	19,306 10,312			861 1,387	126,553 125,903	991 1,268
1914 17 1908-09		214,825 214,284	120,121	5,3 19 9,7 15	70,180 78,997	175,617	23,649 23,5 <b>3</b> 9	271,155	8,901 0,968		0,583 6,33 <b>1</b>	178 138		11,128 12,086
1911-15	:	3,221,927 1,319,139	2,028,708 2,1 V1,721	165,008 301,161	045°910 1°076°380	2, 160,947 2,632,523	703,019 717,390	2,138,141 3,578,970	111,J37 117,678	1,615 <b>1,3</b> 10	15 G38 43,864	8,160 <b>4,</b> 520	1,631,316 1,631,316	154,691 173 365

See explanation given in footnete on page 199

Table IV—continued

No 68—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PROVINCE OF AGRA

District	Bull		Box	PALOBS	Young stock			Horses	<u> </u>			!	
AND YEAR OF ENUVERA- TION	and bullocks	Cows	Bull	Com	(calves and buffalo calves)	Sheop	Gonts	pontes	Mules	Donkeys	Camels	Ploughs	Carts
1	3	3	4	5	6	7	8	9	10	11	13	13	15
Dehra-Dún			``		-			<u></u>					
1908 09 . 1914-15 .	48,999 11,271	19,108 48,706	617 710	10,164 11,817	47.920 58,579	31,117 31,130	62,715 60,116	3.281 3,557	61-1 61-1	205 271	179 90	17,142 18,851	3,912 4,196
Suñáruayur		{						, 1					
908-09 1911 13 .	215,721 227,315	130,108	1,813	78.916 78,212	218,936 221,387	56,161 10,461	16,191 10,753	16,524 15,467	1,872 2,145	9,37.1 9,513	250 376	87,370 89,062	27,905 20,851
Luzoffarnagai	l .							1					
911-15 , .	165,991 163,800	83,618 85,181	1,076 1,008	81,343 85,795	169,163 180 606	`63,903 16,302	12,111 37,080	12,067 11,825	3,901 3,381	13,125 13,969	301 338	61,339 70,351	23,989 23,033
Morrat					}			:					
911-15 .	286,088 213,181	115,798	3,510 3,510	130,085	379,832 393,074	79,526 63,120	80,96r 80,011	17,412 18,811	1,090 3,311	21,508 23,226	583 580	102,906 105,812	42, 340 11,886
Bulandshahr 908-09	177,070	75,175	6,628	133,166	196,033	60,521	90,560	13,531	667	10,393	261	81,937	21,993
911-15	191,810	77,685	6,100	193,119	213,665	33,135	111,130	13,507	P30	17,398	236	85,993	23,031
<i>A!•gark</i> 905-0€ .	150,780	61,237	17,180	130,395	176.087	73,055	94,365	17.157	<b>31</b> ā	21,809	1,010	78,395	11,515
914-15 . Lintto a	171,103	CO,145	16,438	141,193	215,616	71,123	149,110	18,192	177	23,135	869	81,168	10 284
908-00 914-15	81,576 86,30 L	, 56,101 68,616	12,J17 11,281	09 095 73,349	113,388 132,176	63,616 73,930	83,607 131,251	9,978 11,260	103 153	14,989 14,445	770 719	42,088 47,164	8.302 8,585
1914 908-09 911-15	126,812 142,327	68,619 71,777	26,536 27,853	78,111 77,723	149,004 149,004	61,709 52,112	173,918 175,625	15,826 10,882	549 545	17,539 , 10,701	2,494 2,887	71,708 70,759	5,519 6,017
	]71,577 173,100	77.021 73,31:	7 20,107 24,080	82,871 87,000	164,113 167,371	10 083   13,353	175 008 250,205	14.708 13,122	171 108	5, 138 1,691	318 356	98,739 80,319	17,811 18,130
	1 11,709 147,795	56,087 18,100	23,106 25,159	105,350 108,315	152,813 161,188	17,255 26,313	196,573 156,123	17,729 17,305	267 253	9,285 7,797	995 1,381	72,032 73,231	10,955 13,660
Etauah 108-fri 115-15	110,322 139,364	83,011 95,234	39,096 21,419	81,611 89,777	167.755 200,115	28,774 03,278	170,351 283,759	17,019 18,386	268 190	4,70.1 000,5	1,085 1,632	69,559 82,139	to,865 13,252
Eta'i 108-09 . 311-15 .	157,760 171,613	63,960 63,960	30 230 1 <b>7,</b> 011	108,008 108,713	174,742 170,115	40,334 35,135	95,425 131,500	13,532 11,877	95 103	10,301 10,022	502 836	80,819 82,037	19,66 s 23,100
Barel: 'C5-09 )11-15 .	216,230 212,292	80,312 73,513	32,331 32,331	03,758 03,385	169,756 167,981	23,630 18,918	132,372 185,135	10,846 10,965	210 199	4,551 1,591	31 42	109,787 111,529	35,177 41 090
	214,682 201,265	129,211 117,600	13,619 11,891	15,721 41,916	171,158 162,620	52,555 52,555	19,555 51,01 t	8,603 7,883	2,00J 1,589	7,906 7,529	30 93	81'718 83'881	45,661 4 : 280
	200,306 201,128	81,390 76,837	15,231 13,810	105,536 96,995	187,102 171,698	33,581 26,888	140,003 178,926	10,263 9,307	81 76	G,465 5,010	310 288	101,660 101,977	35,873 35,512
	270,176 272,608	129 989 119,3 <b>37</b>	27,666 22,611	87,946 87,946	239,376 229,777	49,831 (11,351	76,263 100,082	12,002 11,717	1,237 171	10,371 9,203	108 61	137,251 131,811	51,518 53,983
iah jahaa pui 1018-09 114-15	181,864 179,669	93,184 68,129	43,38) 49,620	61,889 65,088	176,920 169,260	26,133 26,570	172,338 283,082	8,769 8,721	66 <b>4</b> 0	2,230 1,973	. 13 18	103,791 105,116	36,027 39,161
Pilibit ' 908-07 914-15 .	1 ja,5 15 1 ja,5 15	86,516 86,513	30,284 36,050	20,511 21,885	99,381 98,746	12,693 13,381	75,018 113,045	5,639 6,10 <b>7</b>	20 10	764 752	8 33	61,089 63,736	25,058 27,35 L

Note.—The table is prepared quinquennially on a consus in each district taken every five years. The last census, which was due in 1913-11 but said not be taken in that year owing to famine in some of the districts, was taken in 1914-16 in all the districts, except Almora, diarnwas, and is hell tracts of Naim Tal. In these latter districts the last census was taken in 1912.

No 63-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

District	Bulls		Boyr	ALOES	Young stock			Horses			,	,	
LION ERUMEET- THD AETE OL	and ballocks	Cows	Ball	Cow	chiaes) prograjo (cult és prig	Sheep	Goals	sornes sur	Mules	Donrair	Camels	Plongha	Carts
1	2	3	4	5	6	7	8	ย	10	11	12	13	11
Оакароге 1908 09 1914-15 .	176,891 171,125	136,081 132,578	37,881 19,005	100,505 95,458	239,266 237,578	41,263 11,701	211,007 325,136	17,916 15,379	<b>157</b> 266	0,186 5,831	331 923	99,651 99,565	10,548 58,353
Fatehpur 1908-09 1914-15	180,755 180,099	93,167 86,391	30,526 35,811	63,375 62,245	135,098 113,356	100,270 91,201	109,534 200,703	11,585 10,430	79 101	4,073	181 311	78, 176 73,621	1 1,293 15,013
Banda 1908-09 . 1911-15 .	172,279 161,696	201,256 185,307	10,035 11,175	69,111 65,810	198,721 167,291	36,723 43,211.	162,050 199,028	13,799 18,011	160 126	1,793 1,790	201 183	71',498 60,327	15,023 16,385
<i>Ramis pur</i> 1903-09 1911-15	117,563 125,016	109,838 88,206	3,112 3,771	15,875 J9,517	156,189 111721	11,765 37,952	151,072 166,655	870,3 836,6	30 166	520 670	191	19,80a 51,755	10,725 24,021
_1llakabad 1908-09 1914-15 .	319,131 322,291	192,271 163,759	56'001 52'987	103,333 101,293	_ 360,270 213,008	129,233 101,793	200,500	11,911 11,093	710 513	7,632 7,569	597 1,039	159,911 153,725	3,770 2,919
Theas: 1908-09 . 1914-15 .	199,802 185,660	190,300 154,032	5,159 1,618	70,316 01,352	201,007 228,751	69,895 G0,315	238,203 238,203	8,210 7,70J	383 199	1,605 1,156	383 580	82,501 82,090	25,193 28 219
.Jalaun 1008-09 1914-15 .	61,165 69,781	30,633 42,167	1,9 t2 2,3 J9	33,959 33,959	71,149 72,108	32,568 31,627	67,751 58,158	5,910 5,738	126 63	1 7 11 1,583	168 165	20,508 J1,129	13,578 15,301
Benares 1909-C9 1911-15	157,139 155,021	81,699 79,696	2,193 2,212	28,073 41,035	101,376 118,424	87,101 85,288	84.073 120,229	3,160 3,281	61 73	3,331	20n 124	71,105 71,207	1,213 2,218
Mu zapu~ 1908-09 . 1914-15 .	316,123 258,018	300,385 259,970	6,167 2,701	85,052 68,916	310,550 253,815	120,597 61,117	150, 168 131,819	6,698 5,031	21 36	3,259 2,123	391	123,166 88,290	1.505 1,790
Jaunpur 1908 09 . 1914-15 .	271,731 281,051	137,817 111,634	9,329 11,450	71,000 81,066	192,283 211,110	106,089 92,717	133,5,3 <u>3</u> 206,151	1,179 5,537	19 13	2,396 2,168	1,040 1,538	195,165 142,582	1,526 2,100
Ghazıpur 1908-09 1914-15	186,126 186,736	112,980 119,070	1,815 1,128	15,517 51,805	1 18,116 161,100	91,995 73,319	80,783 107,770	2,285 2,931	38 18	3,101 3,353	18	93,847 85,975	1,358 1,607
Ballia 1908-69 1911-15	124.116 127,169	101,676 118,493	371 655	38,347 15,895	135,528 118,719	17,716 32,719	67,581 65,850	3,064 5,398	53 61	1,610 1,868	16 33	58,556 0J,027	1,169 1,9a7
Gorakhpur 1908-09 1911-15	088,321 701,870	432,693 417,695	1,01-1 5,731		503,519 518,097	68,678 58,395	613,567 605,718	19,209	70 88	11,376 12,108	92	308,379 391,669	32,598
Basts 1908-19 1914-15	499,977 519,757	285,998 300,211	8,157 1,117	101,311 122,592	388,859	13,311	215,881 319,869	10,150 10,300	80 77	6,085 7,116	101 63	230,015 239,196	; 20,597 22,681
12umgar h 1908-09 1911-15	331,133 315,147	199,362 208,892	6,558 7,186	82,877 52.950	259,680 287,669	71,019 63,782	208,728 213,266	3,960 5,017	59 6 <b>7</b>	4,967 5,161	137 236	187,608 201,614	2.009 3,135
Almora 1898-99 (a)	117,017	161,339	1,380	67,050	68,749	101,373	\$4,715	3,653		191		67,108	315
1912-13	164,379	200,823	3,212	101,715	131,408	119,576	153,108	5,617	273	309		89,572	975
Gar hwal 1898-95 (a)	119,127	158,836	7,913	27,796	83,830	93,306	189,958	1,230	9	: Б		78,792	;
1014-14	171,791	273,801	3,562	56,750	109,619	237,621	359,774	2,613	68	77		62,739	502
Nam: Tul 1908-09 1911-15	106,286 123,689	133,887 178,234	11,809 12,623	26.076 16,587	85,666 107,781	30'803 31'4713	18,363 32,025	8,112 12,526	169 519	587 529	141 852	31,729 14,173	12,949 14,030
Total 1908-(%) 1911-15	7,195,501 7,261,501	1,532,115 4,712,893	195,916 532,901	3,671,351 2,790,138	6,676,799 6,920,566	3,1 1 <b>0,</b> 503 2,077,209	5,013,660 6,302,611	363,571 363,571	18,785 15,949	247,462 316,680	13,113 17,601	2,359,071 3,176,569	629,261

⁽a) No onumeration was made in 1908-03; the figures for 1808-99 have therefore been included in the totals for the province for 1908-09.

No. 61—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIHAR AND ORISSA  $\cdot$ 

Distrior	Bulls		Dori	ALOES	Young stock		•	Ногьев		,			
engming-	and bullneks	Cows	Bull	Cow	calses)	Sheep	Gonts	bna esinoq	Mules	Donkeys	Camels	Plougns	Carts
. 1	, 3	3	.1	ٽ ٽ	6 -	7	8	9	10	11 '	13	13	14
Paina			-										
1912-13 . 1913-14	214,138 264,462	83,303 100,761	13,112 35,959	12,442 77,900	112,03.s 157,009	33,218 36,201	90,453 182,329	21,586 5,353	28	471 1,283	"11	100,136 97,313	4,058 1,783
Gya	227 222				# <b>2 W</b>				}			1.(0.22	
1912-13 .   1913-1 t	385,300 \ 153,785	224,585 273,711	41,264   61,973   	101,250 113,766	127,435 869,304	124,230 118,113	111,560 266,539	6,065 8,271	37	1,810 510	15 25	148,720 186,964	3,075 1,272
Shahabad	hr. 1 91 r	DD4 113	,	15 <b>2</b> 52 4	NOT 000		100			1.001		110 800	# E03
1013-13 . 1913-11 .	871,917 374,217	221,111 221,111	11,130 11,130	135,994 136,991	281,930 281,930	191,106 121,106	107,773 107,775	8,165 8,165	30	6,393 6,563	13	149,896 149,896	5,581 5,581
Darbhanga				-								110 304	20 #30
1912-13 1913-11	224,185 340,318	378,210	1,615 6,611 -	125,189 130,187	153,598 817,141	35,095 22,669	195,945 280,138	20,614 11,627	5	3,137 2,681	1	110,394 113,555	26,728 19,019
3/uzaffarpur 1912-13	242,703	194,119	32,522	88,258	39,149	22,537	198,765	12,472	 	5,075		85,117	5,013
1914-11	852,997	303,507	10,069	136,711	399,821	21,353	499,068	13,839	11	6,015	15	135,981	17,581
Saran 1913-13	189,500	149,500	1,500	110,300	97,100	57,700	2 <b>60,3</b> 00	12,300		1,400	21	108,300	24,500
1913-14	.331,708 '	296,361	8,581	125,775	287,101	38,520	360,239	11,007	31	10,719	26	135,981	12,151
Champaran 1912-13	254,782	264,589		201,131			362,180	12,816	}	4,531	10	80,054	
1913-14	956,597	390,721	12,539	105,913 1	307,601	26,628.	179,608	15,517	17	4,297	20	125,176	20,016
Monghyr	286,217	213,686	18,963	47,930	194,595	32,233	164,963	6,290		589		135,360	14,988
1913-14 ·	346,862	a10,937	27,261	65,180	311,333	28,607	338,119	6,887	3	717	5	117,713	17,791
######################################	305,969 390,217	316,955 470,915	18,217 28,779	71 975 107,681	219,896 138,033	21,150 25,515	157,864 339,237	10,198 14,607	34	35 <b>7</b>	6	111,928 176,461	17,088 ; 21,623
Purnea	·								-				
1913-18 1913-14	119,636 669,867	- 105,870 610,788	11,778 28,767	77,519 131,762	303,793 435,925	16,238 21,563	261,905 419,745	29,107 11,925	. 8	811 77	17	176,991 283,61J	28,121 45,880
Sunthal Par- gunas	_										i		
1912-13 1913-14	319,219 379,176		137,816 178,943	62,263 77,355	237,209 358,513		377,67 L 67 J,024	7.505 6,718	iïı	1,308		118,591 1282,301	19,084 59,035

Note—The figures for years prior to 1913-14 are only estimates received from time to time on the basis of settlement records or reports of police enquiries. The figures for 1913-14 shown in the table tot all the districts of the Province, except Hazaribagh, Bauchi, Palaman, and Manbhum, were arrived at by a census of live-stock held in these districts towards the end of 1913. For Hazaribagh and Ranchi, (excluding the area since transferred to Palaman in the case of the Ranch district) the figures are been on information collected during survey operations, while the figures for Palaman and Manbhum me based on police reports. Corrections were mode in the figures for Hazaribagh in 1915-18.

LIVE-STOCK (BIHAR and ORISSA)

No 64-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIHAR AND ORISSA-continued

DISTRICT	Halis and ballooks	Cons		LAVEOR	' '	S IN Extends atock calvos and annihalo	Shetp	Gos	t4	I Taran	Mules	Dunkey	1	de Plough	Cz+ts
1102	Quilons			_	·	-1/ce) i	 7	ε		Ų	10	11		13	14
1	3	3	\$		5		. <del></del>	. \	-			} 			
Cattack 1912-13 . 1913-11 .	J83,091	001,05 111,25	3 1,5) 1 2,5)		\$1, \$59 28,95 \$ {	232,152 135,571	50.75 57,5	,	,713 ,124	1,00°0 1,171		30		329 1 26 <b>7</b> ,5	120 15,65 14,54
Balasore 1912-13 1914-14	107.98 250,20	5   526,8 7   2.0,1	1.1 1.2		10,672	201,651 201,651	5,1	17', 10	5 640 14632		5' 8', .		66 } 50 }		136 5,14 051 3,675
1913-13 1912-13 11 1342	11.0	17,1 21 17,1	10, 12, 18,	1019	15,219	19,634 19,634			17,41 11,14		·5	! .			1972 7342 1972 7342
Purs 1912-13 191 :-14	. 1000 . 201,	:  41   185  20   198	950 E3	   (155     (237	)1 57.1 [†] 19,153		- L	1-45° 1,775	91,22 13,92	1 5	51 . 52 .	*2 `	10 t	.   7	ent she
8a. il ilp. 1912-13 1913-14		137   117 162   111	.130 1 .760 1	1,011 2,000	8,414 10,950		,	i 7 3,31;	7 - 10 - 10 - 10	22 10 23 24	igi Piri	1.	<u>.</u>	1 1	i 10,175 27,2 1,776 10,1
Hazarshaj 1912-13 1913-14 (b)	. 430	528 - 21. 729 : 21	i.o.:11 c	2,215 5 610	33,151 31,312		71	12,752 13,152	522,1 220,1	; 173 4, 159, 1	,18 s ,9	12	1	10.	51 111 5 7 10 76 6,
Ranc 1912-13 1913-11	30.	5,157   2, 5,068   25	1.191 11 126	93,0 -2 93,4 50	14 20. 14, 20,			, 20,121 20,121	. 5 <u>1,</u> 33 4,	5-1 191 3	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		131     135     1		0,744 11 E00,744 11
Palar 1912-13 1911-11	1 70	]  3,540	19,117 19,118_	10,123 10,169	en,55 00,45		550 510 510	11,177 11,177		                 	15,110 } 3,111 5 1	: :	 	jir.	71,012
7012-17 7012-13 71(a :9)	1		120,012 120,012	65,519 65,519	19,6 20,0	20 153 20 153	,200   ,200	121,712 121 T R		2,25tr 2,25tr	ן הפלה הפלה הפלה		ı){115 117	1 19	101,794 101,790
Singk 1912-14 1913 11	:	175,821 159,76 1	137,137 1 '8,057		15,t		2,933 k,764	75,78 77,87	 	15.535 12.535	700 700	, , , ) , , , )	111 13		94,612, 115,563,
To 1912-1 1913-1		,750,313 ,519,190 ,519,190	i,1 12,58 i,510,33	008,15 762,30	J 1,183, 5 1,198,		5,082 11,237	1,099 15 1,108,70	i, i, i, i i, i, i, i i	11,241; 1 72,658 ]	171,950 108,211	167	30,337 3 L169	168 230	2,679,737 1 3,220,559 1

See explanation given in the feotrolo (pige 201) (a) Including figures for mules (b) Figures as revised in 1916-16

## No. 65-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PUNJAB

	Bull		Burea	rors	Young stock (calves	GI.	<b>a</b> .	Ногося					a .
OF FURNISHED AND PROPERTION	bullocks	Cous	Bull	Cow	and bullalo calves)	Sheep	Goats	esiaoq And	Mules	Donkey .	Camels	Ploughs	Carts
1 ,	3	3	1	5	, 9	7	8	9	10	11	12	13	14
Histor				•		ا.						,	
1908 09	115,161 99,676		7,375 2,526	85,550 • 87,618	197,577 190,527	237,5 to 218,096	219,522 172,265	7,855 10,099	351 317	18 135 22,421	13,686 47,751	89,401 100,787	11,659 10,884
1905-00	05,119 181,503 119,086	102,637	960 1,105 1,306	57,093 50,897 89,330	140,851 170,385 218,383	3 (,721; 49,356; 11,017			131 203 676	13,562 17,565 22,017	2,119 2,633 1,219	50,870 66,519 . 73,656	16,670 23,087 25,419
Gurgao.i 1908-08 1912-13 (a)	113,270 135,899 1 10,559	116,236	1,921 2,192 3,196,	65,112 78,471 85,009	155,593	51,218	152,764 180,573 176,612	8,895	63 127 153	11,251 16,517 18,713	1,934 2,070 2,590	57,301 48,312 66,952	12,69J 15,325 15,220
Delhi (b)	80,307	<b>↓</b> 0,653	1.237	,33,JS5	93,917	33,015	71,191	5,031	707	10,781	619	38,681	14,117
Karnal		_	İ	;				, ,					
1908-09	189,53h 415,165		-1.531 3,907	151,768 181,765	311,870 311,870	92,300) 110,923	100,298 188,081	10,388 14,394	1,100 1,236	19,533 26,596	1,650 1,7J1	73,971 81,311	18,180 20,630
Ambala 1909-09 1913-14	171,174 177,068		2,3 t4 1,509	90,311, 100,498	144,025 142,145		112,252 132,831		3,337 3,023	9,268 10,526	617 598	66,517 67,787	23,033
Simla		٠,					ı	1					1
1908 09 1913-11	0,865 7,010	8,109 8,197	10 71	1,311 1,302		3,7 11 3,871	4,518 4,177		163 191	18 14		2,790 2,808	13
Kángra 1908-09	207,225	£12,330	17,377	101 161	व्यक्ति स्ट	(53.007		10.130	., 150	2149	189	127,196	230
1013-11	297,323	230,166	10,051	101,161 103,950	216,271 211,071		529,928		2,379	2,1 18 1,835	188	142,232	73
Hothurpur 1908-09 . 1913-14	201,800 206,202		28,625 27,019	91,630 103,307	153 689 166,351			10,883 12,814		6,129 8,259	1,721 1,755	93,177 95,193	20,925 22,699
Julandhar 1704-09 1913-11	180,111 191,501		30,102 21,072	01,016 77.317	111,631 124,593	18,671 20,910	75,121 86,200	3,906 3,807	935 1,140	13,506 16,687	8 10 1,087	79,131 51,187	28,105 31,091
Ludkiana Iv13-09 Iv13-11	120,981 125,791		2,162 1,327		101,229 111,114				278 211	11,318 12,505	2,109 1,868	50,697 51,727	20,756 22,391
Perospur 1908-09 1913-11	230,377 230,597		22,659 18,801	137,979 151,705	, 188,277 198,155	213,550 245,607	112,338 110,00	19.371 21,175	1,056 811		27,123 20,773		31, f11 31,131
<i>Hallan</i> , 1908 09 - 1913-14 ,	232,260 261,810				140,000 141,031			13,804 2 16,703	5 L3 745		23,165 29,755	07,921 108,115	1,186 1,297
Jkang 1908-09 1913-11	131,5 f1 150,581			73,339 100,311	121,971 127,651	212,281 251,337		; 3 11,396 3 19,471			12,699 17,372	61,168	340
Lyallpur 1913-11	. 214,150	125,310	27,234	190,610	209,81	168,923	118,58	g 33 23 T	564	26,632	17,671	101,802	31,817
Montgomer v 1908-69 . 1918-11 .	139,049		48,379 25,930		103,635 90,078			) 7; 14,792 5 _, 16,956	307 156				
fanos e 1908-09 1913-1 k	. 185,701 186,782			   111,280   152,121 	176,836 171,113	3 209,200 181,131	103,16 103,98	1, 27,007 6, 30,180	2,513 2,30]	33,865		109,251 16,681	

Note —A census for the whole province is taken every lifth year in the first week of February. The last census was taken in 1911—All cattle in canteniments and minin qualities as also those belonging to Government are included

(a) Owing to be distribution of territories consequent on the formation of the province of Delhi (cide footnote (a) on page 11) the figures for Robials and Gurgaon were revised in 1912-13

(b) See footnote on page 11

No. 65-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PUNJAB-continued

istrict and year	Bulls and	Сомв	Buy	PALORS	Young stock (calves and	Sheop	Goats	Herses ,ind ponies	Mules	Donkeys	Camels	Plough	Carts	
DE BRUMBEATION	bullooks		Bull	Com	buffalo calves)			9	10		12	13	14	
. 1	2	3	4	_ 5	6	7	8	-	-		-	-	<del> </del>	
Amistsar 1908-09 1918-11	115,8	79,8 75 81,1		114,0 389 134,0	06 119,05 65 153,11	26 26,19 34 39,18	9, 67,9 11, 83,8	16 16,1 71 20,1	30¦ 180	38 22,6	8	03 69.1 1b 73,	671 8,	ku. 189
Gurdáspur 1908-09 1913-14	. 156,3 . 165,6	97 163, 37 171,		628 76, 893 91,	742 158,6 077 181,6	37,30 321 53,10	58 119,4 11,1,4		1,6 12 1,1		٠١	13 92 13 92		,700 ,751
Siall of 1908-09 1913-14	. 129,		635 61 314 50	.,529 127, 0,109 149	932 128, 513 159,		.18 30, 340, 59,	011 15, 057 16,	106 3,6 863 1,5	528 17. 21.1 17,				3,76 t 3,263
Gujrai 1908-09 . 3913-14 .	. 194	,790, 99 ,438 100	),593 33 ),473 3		,382 121, ,916 138,	006 46, 147 51,		,247 13 ,031 17	,506 ,783 3,			,515 8 ,091 8	0,218 0,337	616 602
<i>Gujranvála</i> 1908-09 1913-11	12	5,697 11 1,423 15	0,916 6 1,056 9			0,571 149 1,374 188	398 65 260 9	2,212 18 5,785 25	3,359 7,100	511 28 590 39	9,870 2 9,898 4		8,960 2,162	5,713 7,367
Sh&hpur 1908 09 • 1913-14 •				1 29,636 20,513	3,292 160 0,511 170	8,087 316 0,652 829		2,919 2 1,761 3	7,082 1,516	3,165 3 3,012 1		6,360 8,141	34,825 90,931	3,871 1,073
Jhelam 1908-09 . 1913-11 .		38.110 1 04,776 1	02,666 02, <del>1</del> 39	1,916 2,419	26,957 8 30,058 7		0,856 13 8,185 1	55,896 10,479	6,819 7,146		6,40 <u>1</u>	5,498 4,465	69,738 61,998	195 463
Rdwalpin 1908-09 . 1918-11 .	dî :	98,465 98,185	99,715 97,861	3,303 1,265	31,789 31,222	81,989 12 64,514 10		51,198 38,388	11,971 8,970		32,560 25,191	3,711 4,091	65,636 68,229	6,28 <u>\$</u> 3,170
Attock 1908-09 1913-14			133,657 120,315	3,751 3,071				171,654 1 18,984	3,755 6,319		30,173 35,710	8,699 8,201	68,000 73,356	1,467 980
M:anuc 1908 09 1913-11	: :	100,631 122,521	80,806 99,817	1,346 1,392	16,067 10,217	53,711 4 61,811 4	.02,381 .10,487	208,597 232,132	4,938 6,137	141	20,218 24,961	21,683 20,321	47,262 51,341	, 8 , 00
Dera Ghaz 1908-09 1913-11	Khan	141 928 158,168	137,769 101,172	1,120 1,250	28,010 31,717		231,383 319,111	281,139 345,535	16,708 18,309	407 252	26,988 86,260	21,148 33,960	57,850 62,660	
Muz <i>affa</i> 1908-09 1913-11	rgark	184,952 214,918	149,01.1 169,533		10,793 50,107	111,113	33 1,263 38 1,112	208,615 285,918	10,818 13,797	171 115	23,955 31,165	33,445 36,072	79,109 89,128	
, Ta 1903-09 1912-19 1913-14		1,220,989	3,386,95( )3, 364,11 13,669,05(		, 2,211,228 2 234,671 2,637,082	3,821,389 1 3 788 150 1 1,011,250 1	-53.1 UU	4	357,03	2 38,939 7 38,119 6 84,001	583;617 579,135 701,830	970-2.19	2,169,85 2,157,75 2,813,51	0) 282 0

205

No. 66-LIVE-STOCK, PLOUGIS, AND CARTS IN EACH DISTRICT IN UPPER BURMA

	77.11		Buffs	TORS	Young stock		,	House	35	,	Jank ( ex	Camels	Pla	nghs	Carts	
District 	Bulls and bullocks	Coms	Bull	Uoyr	colves) colves and	Sheep	Goats	ponua ponua		I GB	Musche	/	Elo	ugus		-
1 .	3	3	1	5	6	7	8 -	9	1	6	11	12		13	14	-
Mandalay 1911-15 1913-16	12,507 11,681	33,026 33,512	1,196 1,111	4,353. 6,678	31,993 31,967	1,773 930	1,674 2,171	1,24	и. 36 3	162 182	. 4	,		16,081 16,190	13,08 18,68	
Bhamo 1914-16 1915-16	1,196 1,313	1,631 1,750	1,765 1,196	5,357 5,990	5,337 5,960	40 10	53 40	65	31 38 3	30 161	•	:::		5,471 5,733	1, 11 1,4	
Myitkyina 1911-15 1915-16	3,841 2,981	3,716 3,727	3,0±0 3,727	6,631 6,002	9, <b>22</b> 2 8,595	102 100	416 481	1,0		223 316	: 6	:		5,173 5,390	8,2 3,1	248 130 ,
Katha 1911-15 1915-16	32,858 31,300	15,973 16,183	19,775 17,425	21,886 21,316	38,137 36,259	. 10	382 569	5,1 1,6	98 95	6 7		:		13,653 20,041	10,1 10,8	3 <b>6</b> 0
Ruby Mines 1914-15 1915-16	2,653 2,613	2,706 2,750	2,391 2,385	2,997 3,089	3,677 3,899	180 170	216 216			192 187	"1		-	1,051 1,056	1,	794 800
Shuebo 1911-15 1916-16	136,832 135,039	111,181 111,000	მ,377 6,8ს9	8,367 9,070	78,596 1,50,08	2,087 8,297	1,293 1,181		)23 383	50 51	:::			16,375 17,211		776 236
<i>Sagaing</i> 1914-15 1915-16	89,513 90,720	100,385 108,070		1,914 1,979	73,931 73,770	5,1:10 6,772	3,016 3,52	3 (3) 1 1,	366 563	3	1			32,190 33,865	27, 28,	,135 ,270
Zawer Chindwin 1914-15 1915-16	95,206 91,658	91,950 90,893	3,917 3,700	1,89. 1,58	72,959	1,401 3,063	1,60°		880 971	1		1.		7,281 7,157	27, 27,	,061 ,801
<i>Upper Chinduin</i> 1914-16 1915-16	8,3910 1,000	9,796 12,862	25,823 27,172	28,38 31,70	7 26,190 7 26,900				011			2	i	4,509 130	1 1	,282 ,688
Palûl lu 1914-16 1916-16	131,611 119,140	101,123 102,036						7 10	,021 ,627	15 11				8,35 8,96		6,578 7,13
Vinbu 1914-15 1915-16	75,509 87,138		0 3,91 0 3,91		68,20 65,42				,880 ,357	•••	1		:	5,3] 6,78	15 20 50 ~2	6,60 7,94
Mague 1911-15 1915-16	107,971 108,611	102,23 1 99,93	2 1,81 1 - 1,50	2 4,69 1 5,0		G 87		02 0 91 0	3,122 5,671		6	~ I		1,7 1,6	55 3 31 3	15,91 16,41
Kyauksé 1914-15 1916-18	41,21 37,64	8 28,18 1 27 20	97 14 95		35 19,0° 22 19,0°		79 1,9 37 1,9		2,3 <b>13</b> 2,144			- 1		17,0 17,1		12,9 12,7
Meiktila 1914-15 1915-18	75,99 73,38					12 7,6 21 9,2	38   15,6 24   16,7		4,379 4,184		10 . 18 .	•		7,1 7,0		20,86 2 <b>6,</b> 5
1'amithin 1914-15 1915-16	77,71 71,41	78,8 7 77,1	27   10,73 15   9,8	34 11,8 16 11,0		18 <b>9,1</b> 11 4,2	28 7,4	) 13 501	1,983 1,617		.   :	.		12,1 12,8	128 113	26,8 27,9
Mysuqyau 1914-15 1915-16	1 18,5% 146,68				.85 100,6 .61 91,2	90 2,4 22 2,3	73 47, 81 12,		8,601 9,331		. 1	:	••• •-	11,0 10,8		11,3 41,0
Chin Hills 1914-15 1915-16	11,10	03 1,6 57 1,0	93 93		344 1,1 193 - 11,1		1	347	2,813 2,813		23	. 1	' 			•••
Pakikku Hill Traot 1914-15	·(a) 3	70 70	808	60	60 60	230 230	· •	760 750	35 35		13 13	.		,	50 50	•••
1915-16 Total 1914-15 1915-16	1,072,0 1,060,1 —Annual 10	60 1014, 85 1,008,	115   106,8 77 1   101,	318   127, 130   132,	409 811, 136 837,	158 31,1 285 35,	333   118, 536   114	263	60,885 71,313	1,1	92	10 14		170, 173,	295 3	346,9 3 <b>52,</b>

Note.—Annual returns of agricultural stock are prepried by village headmen, revenue surveyors, and taskthugges, the enumeration taking place from end of February to middle of March in each year. The figures include all annuals in towns and also those employed in each place from end of February to middle of March in each year. The figures include all annuals in towns and also those employed in each place from end of February to middle of March in each year. The figures include all annuals in towns and also those employed in each year.

(a) Estimated figures

LIVE-STOCK (LOWER BURMA)

## Table IV-continued

No 67-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN LOWER BURMA

i)19241Cl	Bulls and builteks	Cows	Buffa		Young stock (calves and builalo calves)	Sherp	Gosts	Hornes ind	Mules	Don- koys	Camels	Plonghs	c,
	-3	3	4	õ	ij	7	š	9	10	11	12	13	
11. 406 1911 15 1915-16 You then a	114,122 105,006	91330 90,270	56,935 56,111	17,537 18,972	97,963 93,131	109 10	20,32 10,05	1 21 . <b>7</b> 06 01 . <b>7</b> 01			`	81,223 82,280	
.1, a kan 1914-15 1916-16	500 193	1,2Sb 1,326	28 19	17 . 30	614 481		1,10 1,55		١٠		·	,	
. Куанкрун 1911-16 1915-16	31,321 33,520	35,523 26,290	9,517 9,707	16,173 16,123	13,535 37,488	. '2	1,11 1,51			.:		32,915 32,969	
Sandoway 1914-15 1915-16 Rangoon	8,168 8,705	9,100 9,100	5,315 5,325	10,062 10,270		1 2	1,21 1,15			::		10,677 10,967	
Toun 1911-15 1915-16	1,111 1,770	152 679	23 43	120 <b>'2</b> 57	198 198	39T 842	1,35 94		5 2	4	-:	128 123	ź
Inscin 1911-15 1915-16 Hantha-	41,971 44,078	18,220 19,352	12,832 12,358	10,597 10,761	20,899 , 20,590	80 91	* 3,26 3,45			. 1	:.	16,33; 10,83;	15, 15,
uaddy 1911-15 1915-16	60,215, 63,718	15,475 16,908	` 12,556 13,605	9,310 9,65t	18,807 19,017					\ '-1	1	16,00 18,10	5 17 18
Pegu 1911-15 1915-10	71,036 75,178	16,636 18,053	23,777 22,993	17,286 16,759		131 76			5, 5,	· .		13,34 12,15	9 3t
Thareradi 1911-15 1915-10	70,982 74,175	19,681 19,173	12,129 12,293	13,655 13,815						:	::	35,47 33,13	5 3
<i>Proms</i> 1914-15 1915-18	69,018 69,565	29,221 29,291	6,675 7,206						8			15,63 16,66	1 2
Maubin 1914-15 1915-16	15,913 46,198	13,121 13,320	1,258 1,171							:	***	17,95 17,27	2 1
<i>Pyapān</i> 1914-15 1915-16	32,951 32,911		13,920 11,328	12,20. 12,06			2,0 2,0			:::		5,17 5,73	
Bassein 1914-15 1915-16	65,754 65,817	37,138 30,707				5 60						- 25,2; 25,18	
Honzada 1911-15 1915-16	107,210 107,817	080,88 ££U,86	5,755 0,083					19 3,25 37 3,39		::		39,3: 39,79	
Mgaungmya 1914-15 1915-16	31,971 31,988						1,5 1,5			.::	::	9,99 9,77	37 71
Thay.imyo 1911-16 1915-16	52,931 52,962									-	÷:-	3,65 3,85	09 12 Sb 17
Amherat 1914-15 1915-16	51,668 58,068	10,851			1 11,55 6 11,80		6,3 6,5				3		67 10 00 13
Pavoy 1911-15 1913-16	8,49, 8,80		7,87	10,92 1 11,20					00 53	:	\	2,2 2,1	17 15
**************************************	1,34 1,32	5 1,46; 2 1,79;							60 8 78 28		-		51 86
Toungoo 1914-15 1915-16	48,61 48,08							165 2,0 193 2,2	46 36		3	23,3 20,0	101 103 103
Thatôn 1911-16 1916-16	67,95 68,75		9 31,13 1 21,86		12,06		2 7 11,5 7 12,6		18		:-		78 93
Salvien 1911-15 1915-16	1 95	50 1,09 75 1,04		5 2.98 19 2,5		8 5	원 1,0		1 4 23 100	5	::.	2,8 2,6	วีบี ป่2
Total 1911-15 1915-16	901,83						ថ 83, 9 82,	25,8 27,3	16 16 13 1e:		11 . ,	155,4 451,8	

See explanation given in the footnote (page 205)

No. 68-LIVE-STOCK, PEOUGHS, AND CARTS IN EACH DISTRICT IN THE CENTRAL PROVINCES

page of the constraint of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	Bulls		Duer	alons.	Young stook (calves		ì	Hoises		-		-	
District -	and bullocks	Cores	Bull	Con	oulves)	Sheep	Geats	bonsea and	Mules	Do. ka ja	Cumels	Ploughs	Carta
1.	2	3	4	5	G	7	8	9	10'	11	12	13,	11
Saagor													
1914-15 1915-16	167,481 155,252	152,810 148,275	2,678 1,861	68,215 66,971	196,606 210,601	18,127 16,891	11,593 46,341	11,991 11,811	176 98	1,103 1,362	27 31	67,616 67,323	23,15 <b>3</b> 23,15 <b>3</b>
191 1-15	103,99 <i>3</i> 101,797	95,236 94,750		39,112 39,112	12 (,999 138,738	12, 104 1.3,445	14,313 47,151	6,218 , 6,626	8 5	2,366 2,311	6	51,083 50,971	
1014-15 · · · · · · · · · · · · · · · · · · ·	201,358 197,836			19,907 53,975	175,269 170,798	17,171 17,592	64,808 65,684	11,516 11,783	31S 20 L	143 380	12	83,027 80,059	
	142,818 134,616			38,91 <u>]</u> 30,761	145,907 145,203	663 1,195	10,477 21,636	7,561 7,480		203	,	57,020 58,918	
Seons 1911-15	135,859 135,972	121,71 <b>)</b> 11 <b>3,8</b> 85		90'5 13 91'600	75,553 72,075		36,707 82,010	8,686 8,327	37 8a	235 235	12	50,005 19,668	
1914-15	76,020 76,322	62,801 61,779	2,581 2,35 ! _,	24, 129 24, 129	102,840		38,226 37,733	7,891 7,623	58 53	3,039 8,727	11 15	32,872 32,758	
Hoshang zbad 1914-15 1915-16	, 153,230 154,719	102,328 101,133	5,795 5,221	37.192 37,398	140,514 142,824	9,260 9. <b>6</b> 87	55,174 51,711	5,780 5,776		2,533 2,707	70 106		
Nimar	-			i I		,		}		1			
1914-15	1 (2,313 131,602			48,753 49,722	91,023 113 773		18,928 48 391	3,523 3,523	16 2		-	49,739 51,150	
1914-15 1915-16	1 10,321 1 12, 16 1			21,855	141,007 111,131		60,118 57,898	8.315 8,113	10				
1911-15 · · · · · 1915-16 · · · ·	193,080 194,522	111,415 111,778	5,603 5,720	38.461 38,274	142,117 140,761	6,563 6,381	61,788 63 213	12,411 12,728	35 38	973 997		56,890 57,07	31.844 31,819
Was dha 1911-15 1915-16	137,76a 131,962	97,118 99,795	3'787 5'918	29,672 29,123	85,290 87,460		40.235 37,967	3,511 3,589	7 8	3,618 3,611	ļ .	32,376 21,618	38,629 38,137
1914-15 1915-10	214,375 209,382	139,201 112,192		35,325 37.001	93,210 103,76J		76,890 70,355		80 64	1,751 1,670	, 19 , 11	49,248 16,29a	45,291 62,632
- Chandu											ŀ		
1911-15 1915-16	219,303 335,152	203,351 212,944	21,073 27,585	86,955 35,488	1 <i>40,302</i> 133,277	52,×56 16,920	103,219 103,317	963 882	. :	36 71		86,6\3 78,151	
Bhundara (	Į				,				]	,			
1914-15	237,789 239,886	133,040 133,617	36,878 31,927	29,591 29,800	90,601 94,680	6,840 7,623	90,562 91,019	1,838 2,032	15 1	73 99	•••		86,225 86,225
Бil iqhat					į I								
1914-15 · · · · · · · · · · · · · · · · · · ·	110,051 112,107	97,850 110,912	30,818 29,903	13,031 13,305	37,106 CO,632	167 2,19	37,939 40,350	1,880 1,903		6 3	1	47,606 53,519	

Note—The figures are collected annually, between the 1st January and the 15th March, by the patwars in each village for the cases in their respective charges. The total figure is recorded in the tabul by the handing in a village register. The patwars takes into account all animals including those temporarily sent charges, for grazing, which belong to residents of the village, and excludes animals which are temporarily in the village for grazing or other purposes, but do not belong to residents. Stock in sities, large towns, contonuents, and in forest villages are included.

LIVE-STOCK

(CENTRAL PROVINCES AND BERAR)

Table IV—continued

No 68—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE CENTRAL PROVINCES—continued

,	Bulls	. '	Burra	UB6	Young stock (c.1\ve6   9	Sheep	Gusts		Mule-	Dankey*	Camela	Plougha	Carte
District	and bullnehs	Cows	Bull	Clow	onlinio culves)		 i	houses					
1	3	3	3	5	8	7	8	9	10	<u> 11</u>	12	13	11
Drug 811-15	220,937 216,699	199,877 195,219	85,563 83,837	18,528 18,611	210,012 202,905	41,831 40,717	79,757 80,651		2	30	:	100,19 105,25	
Raspus 1914-15 1915-16	113,95 387,38	372,589 360,028	111,558 135,051	. 33,533   33,131 	330,062 310,821	11,229 17,061	121,30 122,82	0, 5,479 3 5,32.		2		262,5 189,5	
Biluspur 1914-15 - • 1915-16 •	285,58 276,19		9 115,111 7 110,917	20,728		17,698 19,378	101,56 101,51	0 7.41 0 8,23	10	: :		2 150,5 110,6	
Total 1914-15 - 1915-16	3,285,1 3,215,0	57 2,677,61 23 2,672,0	50,501,013 11, 143,577	   624,50   624,79	2,033,53 2,037,05	1 290,212 1 246,765	1,132,5 1,132,0	60, 115,7° 10, 116,3°		759 19,6 654 19,6		15 1,310, 01 1,202	:225 Auri (eCal (eSa)

See explination given in the feature (page 207)

No 60-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BERAR

l)istrict	Bulls a		Cons	Bour. Bull	LOES	ا (دع	Young stack lyos and builtalo	Shoup	(joats	Hor ar pon	nd	Mulca	10nkeys	Camela	Plou	gha	Car s
	2	-	3	4	-,- ā		6	7	 5	; 	5	, 10	11	12	1	3 	14_
Alvia	18	3,16b 7,039	128,381 128,718	1,01 1,80		9,321 9,116	150,291 169,179	21,971 24,701	115,1		8,019 5,516	រ <u>ា</u> 8	0,50 0,50	1 034 7 034		33.117 30,507	03,64 02,64
<i>Amriots</i> 1911-15 1915-16		75,911 78,768				17,330 50,509	105,191 122,152	15,27 39,10	1 108,1 7 95,1	23	7,78t 7,19t		6,15 6,05	55 5	2 5	18,2º 17,5t	53,64 5 48,7
Buldána 1911-15 1915-16	.) ,	.70,216 .81,06			37 )69	50 926 5 <b>3,80</b> 9		1 66,10 0 62,0	102, 75 103,		7,51 7,71	0	1 4,6 3 5,0	00	18	22,75 22,96	15 13,
Veolma 1911-15 1915-16		251,56 251,62	6 242,8 2 10,3		231 ,109	76,13 79,31			608 149 506 142	,08 i ,718	0,0 6,2		23 1, 1 2,	F95 717	62	tā,ī t1,7	32 57 18 60
<i>Lotai</i> , 1914-15 1915-16		792,19 801,1			,001 1,071	283,76 241,80	(g) <b>539,</b> U		182 15:	1,256 2,613	30,0 10,1	191	39 20	101	186 231	1 10,5 153,5	719 20.

Note —A consus is made annually by the village others. All cattle belonging to one owner are entored against his Lame, even though animals are temporarily absent from the village. When an owner cultivates land in more than one village, the actual number in each particular village on the night of enumeration is entered in the statement for that village. Cattle belonging to other villages, but amporarily in the village for grazing, are not entered in the statement for that village.

# No. 70-LIVE-STOCK, PLOUGIIS, AND CARTS IN EACH DISTRICT IN ASSAM

District and	Bulls	-	Dorr	Lols	Young stock (calves	, Sheep	Goate	Horses	Mulca	Donkeys	   Camels	Ploughs	Carts
YELR OF	and bullooks	Cons	Bull	Cow	and buffalo calves)	Jacop		ponies					· 
1		_ <del></del>	4	5	G	7	. 8	9	10	11	12	13	14
	<del></del>	·								1			,
Cuchar				704	78,200	2,70	62,61	.7 1,77	o	١.	1	55,90	1
906-07	33,317	.[	}	1		ł .	1		0	·	} .···	62,94	161
1911-12	49,176	72,559	21,790	31,380	0.,5			} •			,	\ . · · ,	
Sylhet					731,47	9 11,84	b 112,7	b7, 3,3	67	1.		165,62	1
1901-06	500,80	7	1	1	1	1	١.	1	70	1	ļ	32,18	51
1909-10(a ¹ -	39,81	36,07	1,61	0 2,70	3 40,00				!		}		1
Goulp <b>á</b> r a		,		, , , , , , , , ,	23,92	1	15 29,1	111 2	17		ļ		10 . 7,138
1509-10 (b)	11,91	1	1 ,	i	1			1	.72	\ .		119,7	50 11,737
1914-15 .	253,91	1 211,38	30,77	6 24,14	168,00	70 3,0					-	1	
. Kantab		1			ا،		53 109,	1 577. 1.	129 .	1 •••	,	101,5	30 2,048
1909-10	. 375,80	06 193,69	0 7,3	1	'	- 1	1	' -	133		. \	97,0	71 2,700
1911-15 . •	. 289,6	39 216,51	.2 9,7	31,3	[4] Î87,3	17	176 d8,	,- 060, 			1	1	- }
Darrang			w d			1 .		·	311	.   .	. l	57,	707 7,095
1909-10	. 120,0	58 95,4	78 28,1	98 24,1	1		1		200		1	69,	168 9,296
1914-15	. 121,8	113,1	31,8	167 28,1	80 135,1	137	502 71	,583 1	،، نده در	"   "		I	1
Nowgony						ľ			F.13			45	351 1,987
1909-10	. 98,9	93 73,1	83 13,	331 14,6	26 103,9	08 <b>7</b>	1	0,784	701	l		51	,182 3,50
1911-15 . •	. 114,7	12 87,	79 16,	201 15,	111,	056	397 3	7,537	,031	.	.   .	.	1
Sibsagai		{				ļ	- 1	ì				98	,171, 6,31
1909-10 .	165,	014 135,	378 27,	232 26,	g20 20 <b>6</b> ,	720 2		1	3,286'	-	···	9	7,879 7,77
1911-15	171,	968 195,	020 29	,050 30,	011 219	,135 2	876 10	110,8	1,080		·  .	"'',	
Lakkimpu				'		- }		1	١			ي ا	6,361 2,35
1909-10	91.	385 71	470 13	,390 13	,0 <b>37 10</b> 2	,949 1	"		2,020	• 1	"	···	2,038 3,0
1014-15 .	101	010 87	783 I'I	,185 19	206 110	,828	1,351	05,077	2,659			°	_,,,,,
North-East	1	, , ,						l			ļ		
Frontier (c).	-		}			_		1,779	31,	6	.		854 1
1914-15	. 1.0	61 4,5	75	289 1,1	150   3,	882	10	1,110			ļ	1	1
Garo Hills		'		Ì		•		- cost	154				7,553 3
1909-10	. 11	,511 9	.932	1,388 1	' 1	0,121	ı3	5,691	i i		19		v,515 6
1912-13	. 17	,909 19	387	1,837	1,103	2,087	10	5,8 <b>3</b> 8'	151	7			1
Naga Hills Khass and Jasn Hills Lushus Hills	1 > (d	, ,	-		.   .					<b>'</b>			
L'olui	P	1	: : !		}		i	i		]		1	59,002 27,7
1009-10	. 88	,769 70	.780 11	5,599 13	8,863 83	5,553		571,710	11,018	.	1		66,012 27,
1011-13	l l	1	),813 11	8,688 14	1,517 81	19,321	7,902	ซลล <b>,</b> 728	10,978	'			105,037 28,
1912-13	1	- 1	. 1	9,127 11	5,328 86	50,937	7,869	588,875	10,975	1	12	-	503,625 39
1912-13	,	ř	- 910 16	0.208 15	7,032 1,0	86 380	11,650	509,712	11,983	10	12	!	

Note.—The statistic are based on a cattle consus taken every five years. The census is, however, not taken simultaneously in the difference of the Assam valley and in the central and eastern sections of the North-East Frontice district the last consustation in 1915. In Cachar it was taken in 1912, in the Caro Italis (plants portion only) in 1913, and in the temporarily softled portion was taken in 1916. In Cachar it was taken in 1912, in the Caro Italis (plants portion only) in 1913, and in the temporarily softled portion was taken in 1916. In Cachar it was taken in 1912, in the Caro Italis (plants portion only) in 1913, and in the temporarily softled portion was taken in 1916. In Cachar it was taken in 1912, in the Caro Italia (a) Italian Parganas only. The figures for 1901-05 include estimates for other traces also, but such estimates are not available for 1909-10.

(c) Constructed in 1914-15 out of Lakhampur.

## Table IV—concluded

No. 71-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

District	Bulls and		Buri.	LOIS	Young stock (orlves		- !	Hoises		·  -		,	
engrenation	bullocks	Cows	Bull	Cos	and buffalo cilves)	Sheep	Goats	, pontes	Males	Don Leya	Camels	Ploughs	('Mta
1	2	3	4	<b>5</b>	6	7	8	9	10	11	19	13	11
Hazára			,				-			_	•		
1908-09 1913-11	98,378 109,562	*81,189 99,106	2,651 2,590	80,180 29,52 <i>6</i>	77,068 75,800	111,620 120,758		6,120 6,180	3,251 2,210	9,777 10,580	771 714	5 <b>1,</b> 962 50. <b>117</b>	503 503
Pesháwar	}		_		1	1	i		}	, i			
1908-09 1913-11	141,976 141,258	93,358 93,719	11,177 9,725	37,253 37,980	97,228 99,129	111,466 121,054	61,116 68,631	9,761 12,378	3,917 6,014	28,735 32,161	1,510 6,571	68,000 67,950	3,225 3,010
Kohút` 1903-09	57,114 56,732	42 967 12,651	1,116 1,062	1,838 1,730	26,822 26,822	126,020 118,019	169,519 110,006	1,842 1,969	2,653 2,126	20,766 20,824	4,01 3 1,031	28,632 29,615	1,015 672
Buanu 1908-09 1913-14	41,582 42,511	33, 108 38,610	21.1 183	10,688 11,198	32,951 31,051	u3,158 01,093	50,467 38,981	2,895 2,775	1,3 <i>5</i> 0 1,190	27,995 30,399	4,737 4,858	30,021 31,540	531 538 -
Dera Ismael Khan 1908-00 1913-14	61,169 71, 113		641 711	11,586 13,191	17,312 52,215	118,731 118,158	111,811 109,663	5,319 6,341	1,791 1,553	15,091 17,616	22,685 21,971	25,118 27,650	25£ 161
Tochi 1908-09	2,703 2,928	1,131 1 [,] 621	36 36	1,119 1,782	3,055 2,959	31,900 12,615	4,917 2.107	261 312	20 2J	807 956	310 115	1,378 3,178	
Kurram 1908-09 1913-14	13,418 16,012	17,032 20,603	80 100	596 638	8,775 9,593	62,021 48,977	39,114 57,812		812 221	892,5 108,6	2,456 3,615	7,730 6,765	. 6
Total 1908-09 1913-14	133,210 137,319		16,919 11,100	116,591 160,615		601,001 820,930				108 743 118,760	10,57 <b>1</b> 17,522	21 4,736 226,127	6,018 5,123

Note.—A census for the whole province is taken every fifth year in the first week of February. The last census was taken in 1914. All cuthelouging to Government are included

No 72-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT'IN AJMER-MERWARA

DISTRICT AND	Bulls and		Eure	LOIS	Young stook	<u> </u>		hor-e-			ı		
YFAR OF BNUMERATION	bullock i		Ball	Coss	colves) puttalo (colves and	Sheep _	Gont	ponies	Mulco	Donkeys	Camels	Ploughs	Garta
1	2	3	1	ű	6	7	8	0	10	• 11	19	13	14
1913-14	17,896 50,718 42,101	59,530 65,591 38 102	3,365 3,415 2,069	18,766 10 038 13,979	30,29 1 30,55 4 18,177	102,200 108,198 128,810	72,251 69,050 70,203	1,312 1,695 722		4,006 3,590 3,317	699 677 759	19,377 19,860 17,360,	6,078 0,461 0,102
Mernara 1913-14 1914-15 1915-16	29,668 29,668 29,668	31,976 31,976 31,978	3,665 3,665 3,665	12,614 12,614 12,614	18,855 18,857 18,353	51,077 51,077 51,077	72,198 72,198 72,198	530 530 530		1,769 1,769 1,769	191 191 191	13,171 13,171 13,171	2,511 2,511 2,514
Keki: 1913-11 1914-15 1915-16	21,719 29,639 21,763	31,151 37,181 23,596	2,223 2,218 5,015	8,73 <u>1</u> 8,585 3,665	11 332 12,713 6,985	71 902 80 021 76,568	42,308 11,168 15,395	939 881 735		1 285 1,257 1,350	319 113 461	9,766 10,167 9,823	2,950 3,067 2,80 <del>3</del>
Tutal 1913-14 . 1914-15 1913-16 .	102,413 104,075 93,693		9,253 0,828 10,779	10,161 11,167 12,28%	59,981 01,623 11,817	225,179 239,596 256,455	156,760 151,125 190,586	8,211 4,106 1,987		7,060 0,916 6, 166	1,209 1 281 1.114	42,517 13,221 10 356	11,374 12,073 11,151

Note.—The table is propried quanquentially, and the figures were last collected in 1913-14. The figures were, lowerer, in many cases revised in 1914-15 and 1915-16.

<u></u>
TABLE V.
TABLE V.  Incidence of the Land Revenue assessment on area and population.
Incidence of the Land Revenue assessment on area and population.
Incidence of the Land Revenue assessment on area and population.
Incidence of the Land Revenue assessment on area and population.
Incidence of the Land Revenue assessment on area and population.

## Table V

No. 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT(§) ON THE AREA AND

No. 73-	1 9	Potal area by		DUCT		ANCE, THAT SETSSID (B WHICH FI ABE (VAILA	Gunta .	Total rovenue from land	Logulation
PROVINCE, NATURE OF T.	NULL, AND	feudatories [col 2 of trible I minus col 3 of same trible]	Area not fully as-us-sud	I this came	oi	Total	Cultivated	(exoluding testors) of province (col 2)	of province (col. 2)
			, 3(a)	not availa		1(4)	, 4(b)	5	6
1				Acres		Yours	Acres	' R	No '
Zamındarı settled 1908-0 1912-1	, permanently	Acres 81,084,020 39,210,950	5,810,130 1,726,133	715.	308 7	1,528,582 7,063,220	41,310,856 21,550,805	3,30 89,562 2,25,07 094	
Zamındor softled 1906-0 1912-1		21,752 917 311 269.028	9,106,38 4,711,72	1 4,089 1 3,175		8,196,712 1,051,423	5,816,522 2,153,991	76,88,313 16,12,151	
Miscellan 1906-0	cous rei enve			\· :			:	6,30,630 3,17,135	
1912-1 Tutal 1906- 1919-	•	102,8J6,93° 50,179,98	7 15,306,5 6,167,8	11 4,80 58 2,89	132	82,725,294 11,114,643	50,058,978 †25 305,09°	1 11,19 53 274,00,60	1 *71,411,705 8 *11,588,115
Rasyadu 1903 1908		60,166,96 61,577,12 61,285 11	0   31,711,8	37 70	8 856 9,500 2,195	25,351,950 26,062,783 26,611,753	31,130,10	6   5,61.77, PC	37,316,118
Zanznd settled 190	or, permanenti	27,379.57 24,713,7 25,391 0	10   13,125,	503	33,291	31,083.71 8,881,10 9,327,31	1 0 6,606,10	03,47,3 06,21,9 66,15,2	50 8,501,41 01 9,172,90
Madra5   Whole 190 190	inum villages 3 04	9,138,5 4,135,2 4,160,	51 4,435	,25 L ,379		•••	,	10,98,9 11,58,5 13,10	250   3,491,6
1 19	08-04 - • • • • • • • • • • • • • • • • • •	90,685, 90,756 91,137,	381 5130	.691	068,856 749,800 821,759	16,135,6 31,913,8 35,939,0	83   27,736,0	;70   6,30, <u>7</u> 7,	667 38,309
Ranyo 19 19 19 19 10 11		11,855 11,837 11,837 11,819 41,836 41,876 11,73	,696 9,00 03b 8,94 ,076 8,89 ,596 9,00 0,193 9,01 0,719 9,00	3,989   13 8,677   13 9,021   13 12,091   13	630,176 761,625 712,572 ,591,086 ,551,593 ,530,641 890 672	22,215,0 22,250, 22,216,	022   16,643, 527   16,950, 586   17,257, 200   17,333, 102   15,113	187 788 671 526 571	
com	ndar and tr munities, tempor led 905-07 907-08 908-09 1909-10 1910-11 1911-12 1915-16	3,75 3,75 3,78 3,78 -  3,71 3,71	6,523 31,698 71,264 70,203	60,397 60,115 60 803 60,825 110,975 150,551 925,105	1,076,011 1,076,823 1,075,783 1,071,307 1,071,15 1,083,78 216,09	5   2,549 2   2,518 7   2,539 1   2,535 6   2,535	1,750   1,791 1,611   1,780 1,132   1,811 1,076   1,777 1,201   1,150	1,509 1,321 1,860 7,669	1,230 1,230 1,230 1,230 1,230

Acts—The varieties of tenure are included as fully a possible, under one or other of the following heids, namely, (1) raiyatwin, (2) z mindary and village communities (temporarily settled), and (3) z mindary (purmonty) settled). Are a under forests are included under the prevailing and village communities (temporarily settled), and (3) z mindary (purmonty) settled). Are a under forests are included under the prevailing tenure of the province. In the Central Provinces and Brian, however, are a under Government forests are shown separately.

Letting of the province. In the Central Provinces and Brian, however, are a under Government forests are shown separately.

Letting of the province in the Central Provinces and Brian, however, are a under Government forests are shown separately.

Letting of the province in the Central Provinces and Brian, however, are a under Government forests are shown separately.

Letting of a male where such are as a under Government for the deduction need not be made where such areas are in any Column 3 (2)—Areas beld revenue-free or at privileged in the same under Government fill out the period and in the population of second for the purposes of this column as "area not fully assessed." Area should not be entered under the head morely because the assessment due from them has been appended or copy, or for other special reasons.

Column 4—This head is subdivided into (a) total fully assessed area for which include and (b) area cultivated out of the column is forward for which include collections on account of forme (5) The land revenue assessment as shown in column if of Table II

(5) The land revenue assessment accessarily differs from the land revenue collections which include collections on account of forme hallows and oxclude so much of the assessment as has a three deducting current fullows and fully assessed waste, and should be equal to the former and oxclude so much of the assessment as has a there of the land revenue collections which include collections on account of forme hallo

#### POPULATION OF EACH PROVINCE IN BRITISH INDIA

Total Levenue from Tand per head of	Land 101 enue 1420540d on fully 452054d	INCIDENCE FIRE OF LAND RIVES (COL S) ON FOR USESSED ARE (COL 1)	vs iv Population of fully	population	[ '1	DI LE 10,000	PROVINCE, NATURE OF TIS	
feols 2 fools 2 bobulgrow	niea [eol. l(a)]	For total cultivates	ated-	of fully assessed area (cols 8 and 11)	Number of towns	Aggregate population	NTATINTIOS	·
7	8	9 10	11	1.2	13	14	. 15	·
Ku p	<i>R</i>	Rap $Ra$	_ }	Kap.	No.	No.	Zamsnāari, permanently	
••	3,29,60,307 2,13,77,181	- 7 1 - 11 - 9. 3 - 11		,,			1908-07 1912-13	
	73,11,674						Zamındari, temporarriy settled 1906-07	P1
	1 1,95,678						1912-13	Bengal
- 8 10* - 9 10*	.,02,71,961 ,+2,73,92,183	$\begin{bmatrix} -7 & 9 & -1 \\ -10 & 8 & 1 \end{bmatrix}$	3 2 -68.516,867 1 3 -10,285,441	5 0 4 - 10 11·	-101 -72	'2,536,615 '1,740,520	Total 1900-07	
1 15 3 2 1 <del>2</del> 2 — 2	1,92,61,158 5,16,82,611		3 6 27,117,696 - 27,216,118	1 13 -	118 118 128	3,072,614 9,072,614 3,330,783	Ratyatwa t 1908-01 . 1918-09 . 1913-11	
- 11 10 - 12 6 - 11 3	60,93,985 61,31,016 60,53.330	- 1 7 - 11 2 - 14 - 10 5 - 13		.   — 11 8	25 25 25	518,274 618,271 491,811	Zuhinduri, permenently vettled. 1903-01	<b></b> .
- 7 1 - 7 5 - 8 9			. }		1 1 2	10,191 10,494 51,099	Whole enam cillage, 1903-04 1908-09 1913-14	Mad1 a6
1 9 1 1 10·9 1 11 —	6,52,65,123 5,77 14,660 0,00,53,321	1 10 5 3	5 5   45,739,228 1 4   35,717,829 2   38,911,003	1 9 10	111 111 160	3,601,382 3,601,382 3,876,723	Total	
· .	2,16,19,657 2,17,31,101 2,15,51,353 2,15,51,75 2,49,57,016 2,17,78,372 2,62,79,911	1 1 11 1 1 1 11 1 1 1 10 1 1	7 4 11,973,860 7 9 11,970,108 7 5 11,979,039 7 - 12,415,718 1 3 12,510,884 5 7 12,626,144	3 10 1 2 10 3 2 10 3 3 2 8 11 3 8 1			Margatwari	
  	12,57,876 12,60,979 12,68,949 12,61,310 12,61,319 12,60,378 12,58,294	- 7 0 - 10 - 7 11 - 11 - 8 1 - 7 11 - 11 - 7 11 - 11 - 8 11 - 8 11	0 11	1 4 1 1 1 2 1 1 2 2 1 3 3 1 1 8 8			1	Bombay
	J & 3111.			<del></del>	1	<u> </u>	i i i i i i i i i i i i i i i i i i i	

Col. m. 5 — Where the land coverno includes the lamindar's shalo, the not demand is entered, and the table states the payments due by he zamadars to Government, not those due by latylet' to the zamandars. The actual calabable demand on account of the year is entered after valuabing arrays for post year. This column includes all the heads classed as "Land Revenue" in the Civil Accounts. The heads are —(1) ordinary valuating fixed collections, evenue from concile in Sind, fluctuating collections (including nazurans), over collections (Bombay), surplus effections, collections from Government estates, kyan int (Binma), (2) sale of Covernment estates, (3) sale proceeds of a aste lands, and education of land tax; (4) redomption of summary settlement case, (5) moturphs (house tax) collections, (9) assessment of alternated lands less rest, (7) recoverus on recount of survey and actilement charges (Bengal); (8) rents, etc., of fisheries, (9) recorpts for the improvement of invertment estates, (10) 12 per cent on collections from Government estates, (Rengal), and (11) inscellandous, comprising recorpts on recount of and registration fees, recorpts from quarries and minor mineral products in forests and lands not under the management of the Forest Department, water mills tent, heacoba tax (Sind), maliforms or allowances to excluded proprietors, times and forfatures of revenue Courts (except in longial and Assum), recorpts from allowances are induced in England on account of appeals from Ladias Act II of 1861, capitation tax (Banna), periodoum well revenue, jade and ambor revenue, thathanedus of latinary, receipts from ruby mines (Bunnat), recorders in Ladia of law charges in England on account of appeals from Ladia, miscellaneous eccept, rents of railway these Clerd and tents of buildings attuated on such lands.

* No details

* No details

* And of the Forest are consults.

* The content of the consults are consults.

Entry 5.—As in entry 5, but only ordinary land revenue on fully assessed areas is entered Entry 9—To be entry 8, divided by ontry 1 (a)

Entry 10—To be entry 8, divided by entry 1 (b)

† Includes Rs. 16,19,020 for Durapur for which details are not available

No. 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA 1836

_		Total area by survey, less foudatories	Dri	DUCT .	VHICH WHICH	AT IS, FULLY ABI L FOR FIGURIS BL LABLE	Total revenue from land	
	NATURE OF THOUSE, AND OF COLLECTION OF STATISTICS	[col 2 of table I minus col d of ama table]	Area not fully assussed	Area for which the figures required for this table are not available	Total	Cultivated	(excluding cesses) of province (col 2)	Populate of proma (col 2)
	1	3	3(μ)	3(5)	4(a)	1(6)	5	G .
	Tutal	Acres	Легев	Acres	Actes	Aures	<i>R</i> ,	No
dombay ‡ .	1906-07 1907-08 1908-09 1909-10 1910-11 1911-13	18,632,967 18,668,169 18,611,774 18,620,660 48,620,663 15,620,353 18,642,709	9,293,113 9,108,737 9,05-,979 9,170,710 0,203,660 9,255,197 §22,630,981	11,706,187 11,828,450 11,788,451 11,665,393 11,022,741 11,594,190 \$1,112,068	21,703,667 21,736,573 21,701,111 21,781,718 21,770,726 21,770,736 21,890 060	18,723,912 18,137,758 18,731,112 19,070,931 19,111,195 16,570,179 21,237,195	*3,05,42,010 *3,06,47,517 *3,04,29,11 *3,07,89,703 *3,14,28,653 *3,09,28,277 *3,28,61,916	11,528,671 11,528,671 11,528,671 11,528,671 *15,134,571 *15,134,571 *15,133,591
	Raizatum t  1906 07 . 1907-08 . 1908-09 . 1909-10 . 1410-11 . 1911-12 .	. 30,059,793 30,070,676 29,933,084 30,251,946 30,214,981 30,257,376 30,098,076	5,911,055 5,641,641 6,186,256 6,71 0,742 6,501,659 7,266,759 7,008,619	10,644,716 10,790,140 10,470,691 19,654,745 10,471,180 19,807,315 16,528,560	4,303,992 3,638,546 1,374,087 3,904,348 1,177,612 3,183,272 8,960 971	4,018,098 4,346,070 5,125,522 3,635,012 3,130,110 2,850,150 3,112,173	1,10,00,020 \$0 01,103 1,00,58,200 97,43,1,29 1,07,90,321 90,90,516 1,01,79,718	3,513,ts; 3,210,916 3,210,916 3,513,14 3,513,14 3,513,ts;
	Zamsadars and cellag companies, temporars scitled 1908 07 1911-12 Zamsadars, permanenti	46,388,062 48,750,569	9,885,115 2,715,596	7,475,412 7,128,295	35,977,535 36,606,978	24,785,088 23,039,619	1,25,18,901 1,38,19,768	29,7 11,35 29,628,11
}. mu		6,276,S36	740,673 187,701	1,098,677 1,098,677	4,890,903 1,990,158	3,307,813 2,986,120	47,90,112 16,91,053	5,132,14 1,863,1
and the second of	Total 1976 07	53,074,315 53,027,705	3 631,788 2,909,297	8,574,099 8,520,973	40,868,138 11,597,430	27,092,931 26,025,639	4,73,09,343 4,79,10,850	31,861,10 31,893,9
	Zamındarı and cillay communites, temporari settled 1906 C7 1911-12		212,028 322,119	276,662 287,002	19,717,678 13,133,045	8,828,997 8,670,137	1,67,21,943 1,69,49,530	12,013,3 12,059,1
Ozdh .	Zamındarı, permanenti settled 1906-07	1,104,767	397,350		707,208	5 <b>17</b> ,096	8,21,819	764,5
	1911-12 Total 1908 07 .	1 264,564	610,187	276,602	814,323 14,421,886	629,956 9,116,093	9,07,815 1,75,45,761	736,3. 12 812,6
,	Zamindari, permanenti	16,806,720	712,300	287,002	11,377,368	9,200,003	1,78,57,375	12,795,7
Bilin and o	1911-12	. 41,152,033	1,766,810	95,080	39 590,613	21,224,911	1,07,21,671	-
- 1	Zamındarı, temporarı, setiled						,	
	Johnsle .	11,760,399	5,408,026	\$45,180	5,500,893	3,686,56 1	42,69,983	

[§] Variations due to transfer from column 3 (b) to column 3 (a) of area for which returns were formerly not available, but for which inform

COPULATION OF EACH PROVINCE IN BRITISH INDIA-concluded

Total 10venue Stom land	Land terenue assesed on fully	INCIDENCE OF LIND (col 8) O AS-L-SEI (col	RLVLNUE N FULLY D AREA	Population of fully	Land reverue assessment per head of population	Towns of o	TINTS	PROVINGE, SATURE OF TENURE AND TRAD OF COLLICION OF
per head of population (coly 5 and 6)	asso-sed area [col. i(a)]	For total	For oultivated are s	assessed area	of fully assessed area (cols 8 and 11)	Number of towns	Aggregato population	STATISTU S
7	8	9	10	11	12	13	14	15
Ra.p	R.	# u. p.	R a P	No.	R 4. p	No.	No.	Total
"2. 1 8	2,58,77,133 2,60,01,477 2,61,10,102 2,61,15,062 2,62,19,165 2,60,48,750 2,75,88,818	1 - 9 1 - 10 1 - 11 1 - 11 1 - 11 1 - 10 1 / 1 9	1 6 1 1 6 7- 1 6 4 1 5 11 1 6 - 1 9 2 1 4 9	13,120,311 13,124, 209 13,121,395 13,123,534 13,586,978 13,617,218 13,635,882	2 7 11 2 8 2 2 8 3 2 8 4 2 7 2 2 6 8 2 — 11	*65 *85 *85 *60	*1,619,513 *1,619,113 *1,619,413 *1,619,513 *1,617,833 *1,617,833 *1,617,833	1906-97
3 6 10 2 12 8 3 5 1 3 1 2 2 9 6 2 14 1	83,20,102 1,01,01,591 91,95,359 99,64,658 81,70,699	2 6 4 2 4 11 2 5 9 2 6 2 2 10 7 2 7 /2	3 8 9 2 7 4 2 7 2 2 8 7 2 8 7 3 15 7 3 1 4		† † † † †	7 7 7 8 8 8	302,961 302,961 302,961 302,961 365,725 365,725	Rasyatuas t  1006-07 19 7-08 1908-09 1909-0 1910-11 1911-12 1915-16
		-						Zamindori and village communities temporu-
1 6 10 1 7 6	1,21,33,58 t 1,20,67 020			28,115,162 27,608,203	1 8 -	76 73		1911-13
•				¦ 				Zamendaer, permanently Agra
- 11 11 - 15	45,02,032 15,77,168		1 6 1			10		1911-12 .
i 5 9	) 4,67,15,610 3 4,72,11,188	1 2 3	1 11 2		1 6 10			1905-07
_								Zuminduri and village communities temporarily settled
	2 1,66,67,636 6 1,70,74,63	7 1 3 3				3 2 2		
								Zamındarı, permanently settled Ondin
1 1 3	3 5,58,91 9 6,98,79	$\begin{vmatrix} -12 \\ -13 \end{vmatrix}$	7 1 1 -	137,59 6 531,15		5	1 16,72	1906-07
				43.000		, .	23 608,28	Total 1906-07
1 6 1	1,72,25,8 ( 1,77,63,42	9 1 3 1				7	594,30	05 1011-13
	,			İ				Zumındarı, permanently
	1,05,70 6	37 - 4	3 - 7	11				1911-13 Bihar Olisin
•	1 .							Zumindan, temporarily settied
	39,60,6	76 - 11	6 1 1	2 .			411	1911-12

* No details | † No information, † Decrease due to exclusion of quit rent of alienated lands formerly included.

No. 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

				Total area by survey, less fendatomes	Des	DUCT	Which 7241 F2LD	AT IS, PULLY ABLA FOR l'IGURI 5 Ri LABLI	Total sevence from land	
		ATURY OF TINURY, OF COILECTION OF STATISTIC	-	[col 2 of trible I minus col 1 of same table]	Area not fully assessed	Area for which the figures required for this table are not available	Total	Cultivated	(eaclading ceases) of province (col 2)	of proving (col 2)
		1		2	3(a)	3(b)	1(a)	4(9)	5	В
	 (	Total	•	Acres	Acres	Acres	Acres	Acres	Ŗ	Ne.
Bombay :		19:6-07 19:07-08 19:08-09 19:09-10 19:10-11 19:1-12 19:15-16		48,632,967 18,663,159 18,611,774 48,620,860 48,620,695 48,629,353 18,612,769	9,993,119 9,103,137 9,05-,979 9,170,714 9,203,666 9,255,197 §23,639 981	14,706,187 11,928,150 14,788,451 14,661,498 14,622,711 11,594,130 §1,112,688	24,703,667 21,736,372 31,781,111 21,781,718 21,791,285 21,770,736 21,990,060	18,723,022 18,437,750 18,731,112 19,070,931 19,111,165 16,570,079 21,237,195	*3,05,12,010 *3,06,47,517 *3,05,29,441 *3,07,89,703 *3,12,23,653 *3,09,28,277 *3,28,51,916	11,52×,671 11,529,071 11,57×671 11,57×671 *15,133,597 *15,131,597
Sınd‡		Raiyutwa: 1 1904 07 . 1907-08 1908-09 1909-10 1911-11 1911-12 1911-16		80,059,798 30,070,878 29,934,084 30,261,916, 30,257,1781 30,257,176 30,098,078	5,011,085 6,011,011 6,184,256 6,70,792 6,601,459 7,466,759 7,608 549	19,844,716 19,7*0,4*10 19,4*70,691 19,651,745 19,571,480 19,507,346 1e,528,566	1,803,99.3 3,638 598 4,371,087 2,300,369 4,177,613 3,183,272 3,960,971	1,049,096 4,986,970 1,125,592 3,635,012 3,980,140 2,850,150 3,119,175	1,10,00,^20 \$9 01,103 1,01,53,209 \$7,32,169 1,07,90,321 90,80,510 1,01,79,718	9,210,910 3 214,910 : 3:214,910 : 5,210,910 : 3,513,135 : 3,513,135 : 3,513,135 :
		Lumindar and communities, temp settled 1906-07 1911-12	posašily !	46,398,063 46,750,869	2,895,115 2,715,506	7, 176, 112 7, 128 293	.15,977,535 30,806,078	23,735,088 23,039,619	1.25,18,901 4,43,19,768	29,711,654 29,628,147
yan .		Zamındurı, permi sctilid 1906 07 1911-12	aneully • •	6,786,253 6,278,836	746,073 187,701	1,098,677 1,098,677	4,990,168 4,890,508	3,307,813 2,888,120	47,90,112 15,91 082	5,1,22,418 1,865,619
	Į	1906 07 . 1911-13	: :	53,074,315 53,027,705	3,631,788 2,903,297	8,574,099 8,520,973	40,868,498 41,597,436	27,092,981 26,025,639	4,78,09,313 4,79,10,850	201,408,16 601,608,18
		Zamındarı avd communisce, tenj settici 1908 G7 1911-12 Zamındarı, pirmi	pos arily	11,237,268 11,012,150	212,028 322,110	287,00,2 287,00,2	13,717,678 18,433,035	8,848,997 8,570,137	1,67,21,912 1,69,49,530	12,045,311 12,059,117
. 4lk C	1	-ettled 1906-07 1911-12		1,101,767 1,264,564	397,559 120,241		707,208 814,323	547,096 639,950	8,23,919 9,07,815	76 1,329 736,326
		Total 1906-07 . 1911-12 .	•	16,34 <u>2,</u> 035 16,206,720	640,487 714,460	276,662 287,002	14,421,886 11,277,368	9,146,093 9,200,093	1,75 [°] ,15,761 1,78,57,875	12,812,670 12,795,773
Bihai o Onesa †	and	Zanindari, permi settled 1911-12 . Zanindari, timp settled		41,453,038	1,766,340	95 OSO	39,590,613	21,224,941	1,07,21,671	-
	_ [	1911-12	•	11,760,399	6, 108,026	815,180	5,506,893	9,686,564	42,69,883	-

S Variations due to transfer from column 3 (2) to column 3 (2) of area for which actuars were formerly not available, but for which information has since been supplied

## COPULATION OF EACH PROVINCE IN BRITISH INDIA-concluded

Total 10venuo 11oni lind	Land revenue assessed on fully	or Lind (rol. 8) Assesse	PER ACRE RLYTHUE ON FULLY D ARF1 L. 1)	Population of fully	Land 10vonue as-essment per head of population	Towns of o	VIE 10,000	Phovings, a stude of tenude ind
nu herd of population (cols 5 and 6)	nes-e-and irea [col [(&)]	For total	For oultivated nier	assessed area	ot fully assessed area (cols. 8 and 11)	Number of towns	Aggregate population	, STAPISTICS
7	3	9	10	11	12	13	14	16
R a. p	R	Ra. p	R a p.	No.	R a. p	No	No.	Total
*2 1 8 *2 1 0 *2 1 11 *2 1 11 *3 1 *2 8 *2 3 9	2,58,77,133 2,60,01,477 2,61,19,103 2,91,15,062 2,62,19,165 2,60,38,750 2,75,38,818	1 - 9 1 - 10 1 - 11 1 - 11 1 - 11 1 - 10 1 1 9	1 6 7	18 131,295 13,123,531 13,586,978 13,647,218	2 7 11 2 8 2 2 8 3 2 8 4 2 7 2 2 6 8 2 - 1	465 465 465 463 -80	*1,619,313 *1,610,413 *1,619,413 *1,619,918 *1,617,833 *1,17,833 *1,617,833	1906-07
						7	302,961	Rasyatnos:
8 6 10 2 12 8 3 5 1 3 - 6 3 1 2 2 9 5 2 14 4	81,20,102 1,01,01,591 91,95,359 99,64,658 84,70,699	2 4 11 2 6 2 2 6 2 2 10 3	1 3 7 1	† 	† † † † †	7 7 7 8 8 8	302,961 302,981 302,981 305,725 365,725 365,725	19 7-08 1908-09 1909-0 1910-11 1911-12 1915-16
214 ,	0,,02,02							Zamındarı and village communities tempora- vily settled
1 6 10 1 7 6		$\begin{bmatrix} 1 & 1 & 2 & 1 \\ 1 & 1 & 2 & 1 \end{bmatrix}$	9 1 12 8 1 13	1 28,115,465 3 27,608,205	1 8 -	76 73		1906-07 1911-13
,								Zamındarı, permanently Agra
- 11 17 - 15	1 45,62,03 1 45,77,10		1 1 6 1 8	1 4.551,16 6 4,342,00	$\begin{bmatrix} 1 & -1 \\ 1 & -1 \end{bmatrix}$	. 10 0 8		1906-07 1911-12
,							2 544 561	Total 1906-07
1 5 1 6		1 2 1 2	3 1 11 2 1 13	7   32,6c6,61 1   31,950,32	1 6 1		3   2,761,761 1   2,680,661	2011-12
-							FOCER	settled
	2 1,66,67,6 6 1,70,74,0	37 1 3 32 1 4				8 3	1 586,566 1 591,305	2 / 1011-13
,							1 16,72	Zomudur, permanently outliness 1906 07
1 1 1	3 5,58,2 6,88,7	$\begin{vmatrix} 12 \\ 97 \end{vmatrix} - \begin{vmatrix} 12 \\ - \end{vmatrix} 13$		437,5 6 531,1	90 1 4		1 16,72	1911-12
	10   1,72,25,5 4   1,77,63,6		1 1 13 11 1 13		145 1 6 123 1 7	~~	22 608,28 21 591,30	
, ,								Zamendare, per manently cettled
	   1,05,70.	837 - 1	3 - 7	11 .				1911-12 Bih ir Olissu
				-				Zamindarı, tomporırıly settled
	39,00		d tails			,	.,,	+ No information.

No 75-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

•		Total area by survey, less fendatorys	Dir	DUCT	Abolbblu Which X VAII	Figures 117	Total 10-enue from land	,
	MATURE OU TLAURE AND DI COLLECTION OF STATISTICS	tole 2 of tible I minus col 3 of same table	Area not fully assessed	Area for which the figures required for this table are not warlable	Tot.1	Cultivated	(excluding cusses) of province (col 2)	Population ! of Province (col 2) ,
	1	3	3 (a)	3 (1)	1 (a)	4 (9)	5	6 5
		-	Actes	Acres	Agres	Acres	R	Жe
ĺ	Mr wellanson viccenne	Veres	Acces	]			1	, 210 !
Ì	1911-12 .						7,21,540	
onstrained	Total	50,000,000	7,171,366	8 10°2°0	15,097,500	21,911,505	1,57,12,591	  -  - 
Ĺ	1911-13 .	23'513'133	7,171,300	n to2000	, kajoji7jaga	43,011,0170	1,01,1~10.15	, t.v
. {	Zamındarı, temporarıl settled						20102000	-11-0-0-1
Punjab . {	14-06-07 1047-08 1908-03 1908-10 1910-11 1911-12 1912-13	62,219,726 62,219,701 62,219,701 62,216,355 62,215,355 62,215,355 62,215,355 61,855,935	1,088,111 1,093,541 2,024,496 2,016,139 2,080,662 2,089,642 1,955 805 2,011,196	11,711,080 15,608,822 14,871,566 11,583,183 11,199,160 14,136,157 11,170,399 11,251,688	10,519,642 41,717,001 15,323,612 15 645,734 15,685,224 15,695,266 15,399,531 15,594,051	*26,002,293 *24,777,051 +26,602,004 *26,602,004 *20,702,041 *27,862,211 23,371,875 23,181,629	2,03,89,908 2,82,06,628 2,99,01,203 3,09,86,183 3,19,08 810 3,11,93,709 3,63,56,183 4,79,10,371	20, .00,232 20,304 252 20,306,252 20,306,252 19,97 1,950 19,5 18,10 19,5 18,10
_	1911-15 1915-16	61,853,935	1 901,131 1,967,878	13,257,056 14,039,091	16,637,718 15,818,976	25,725,611 21,629,256	3,91,91,991 1,23,93 185	19,548,10: 19,545,17:
Uppsi Burno {	Raigatna) i  1908-07 1907-08 1908-00 1909-10 1910-11 1911-12 1912-11 1913-14 1913-16	. 59,701,367 58,015,418 58,015,418 59,011 490 53,801,805 53,805,805 53,905,231 54,803,231 54,803,231	2,951	41,126,718 15,378,115 10,095,911 39,306,095 10,630,205 10,495,564 10,131,557	0,107.718 12,775,824 18,615,709 13,630,667 13,705,946 11,123,021 13,171,726 13,104,703 13,305,710 13,108,041	3,371,147 3,131,880 3,010,142 1,068,121 3,922,050 4,103,110 1,587,610 1,710,130 1,515,080 3,316,666	1,17.81,777 1,00,57,519 1,20,71,805 1,36 16 88 1,12,66,627 1,36,71,906 1,55,26,398 1,58,71,570 1,53,69,291 1,61,01,112	3,651 95 3,71 130 3 707.34 4,321,58 4 122,60 4,112,18 4,112,22 4,112,22 4,112,22
Lower Burma {	1006 07 1907-08 1907-08 1908-09 1908-10 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16	51,951,981 51,913,910 51,958,970 51,958,372 51,958,200 51,991,217 51,909,711 55,077,549 55,077,547	199,411 199,111 198,092 198,626 190,617 197,622 153,791	15,950,901 15,7 t5,100 45,031,650 15,07 t,230 45,181 811 15,239,137 45,252,058 15,110,451	8,671,725 8,798,508 - 9,011,126 9,151,178 9,116,875 9,310,810 9,470,657 9,637,888 9,717,302 9,806,096	7,8 t0, 102 8,101, 112 8,139,030 8,339,333 8,317,206 8,478,920 8,8 13,515 8 917,171 8,029,510 8,897,578	2,t 6,28,590 2,73,25,708 2,92,90,908 2,95,14,515 2,95,14,515 2,90,71,165 4,11,58,488 3,22,03,577 3,21,42,135 3,29,97,103	5,701,02 5 705 36 6 117,67 6,105 00 0,401 70 6,165,25
Central Pro- vinces	Ratyutuari 1905-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1013-14 1914-15 1915-16	1,651,68 1,072,39 1,681,85 1,774,48 1,819,57 1,835,55 1,855,54 1,856,62 1,866,62		·	1,601,684 1,672,304 1,671,353 1,773,489 1,810,576 1,855,552 1,855,640 1,864,640	585,023 516,360 531,366 589,623 593,198 620,156 517,016 633,561 688,611 691,561		

OPULATION OF EACH PROVINCE IN BRITISH INDIA-contil

per pop tu ut	he ml ols ad	land of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	Ħ	on fully assessed area (col 1 (a)]	Lou total		of fully	per he ut of population	Town of or le 1,000		PROVINCE, NATURE OF TENURL AND YEAR OF COLLEGION		
R			-		B/O 1	Por oultisated area	กราชรรดก์ ฌะล ,	of tully as to shed area (cols. 8 and 11)	Aumber of towns	Aggrogate population	OP STATISTICS		
R	a	. p	- 1	8	9	10	11.	13	13	14	15		
				<i>k</i> :	R a. p	Ra.p	No	Rap.	No.	No.·	Miscellaneous Revinue		
٠	,	73		1,15,31,313	_ 5 3	9 4	‡29,52 <b>1,</b> 838	* 7 10	÷37	1,057,669	Total  1911-12  Bihar and Orissa— continued		
				_,,	-						Zamındarı, temporarsty settled		
	l L	3 G	3 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,76,62,079 2,70,04,518 2,85,24,771 2,91,09,705 3,07,21,752 3,10,00,518 4,10,18,71 3,62,16,281 3,52,26,323 3,79,27,150	- 10 9 - 11 7 - 12 1 - 12 9 - 13 1	1 1 5 1 1 2 1 1 8 1 2 5 1 5 1 7 11 1 8 8 1 7 9	} }	+	43 13 13 13 14 40 40 40	1,613,092 1,613,092 1,613,092 1,663,969 1,464,969 1,131,132 1,131,132	1908-19		
	23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 ( 10 10	1 8 0 8 1 5 0 1	50,18,612 15,67,549 55,53,101 59 53,312 65 50 878 65, 21,98 81,08,903 80,27,371 81,93,960 79,08,109	- 11 10 - 6 6 - 7 - 7 - 7 2 - 10 2 - 10 2 - 10 2	1 6 7 5 1 10 9 4 1 13 4 1 13 11	2,791,063 2,803,263 2,812,659 3,176,591 4,579,710 4,67,291 3,907,291 3,908,311	1 10 7 1 15 8 2 1 10 2 1 10 2 1 10 2 1 2 1 2 3 6	5 5 5 3 8 8	213,977 212,377 213,071 174,817	1907-08 1908-04 1909-10 1100-11 1911-12 1912-13		
	45534444	8 - 13 15	0107   384	2,03, 10,272 2,18,85,501 2,25,83,70 2,35,83,70 2,31,338 2,49,03,76 2,51,00,102 2,57,05,191 2,55,76,78	2 8 10 2 8 10 2 10 2 10 8 2 10 8 2 10 8 2 10 8	1   2 10   2 10   2 10   3 10   3 13   3 13   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14   3 14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	† 5 1: 1: 1		6 561,07 6 561,07 6 550,30 5 609,18 7 611,79 7 611,79 7 641,79	1 1907-08 1908 09 2 1962-10 7 1910-11 5 911-13 9 1913-14 9 1914-15		
K	-			2 60,27 1,89,90 2,67,77 2,10,50 3,32,15 3,48,00 3,48,00 4,12,27 4,25,00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 - 51 7 8 - 8 11 - 9 11 - 8 1 - 9	-       2       8       8		*		Raiyabuari  1906-07  1907-08  1908-09  1909-10  1910-11  1911-12  1912-13  1918-14  1914-15  1915-16		
			,		- Na de	taris	r which figure	_		<u> </u>	Notaformation		

No 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

	No 73—INCII	Total ares by	, Верист		BALASOLTH. Abol Salu Abol Salu WHICH I	AL 18, FULLY AREA TOR TOUBLE	Total Telenus Aom land	Population :
TEAR O	ATOUR OF TENDER, AND STATISTICS	feulatories [col 2 of talde I, minus col 3 of same tables	Aren pot fully as-essed	Area for which the figures required for this table are not available	Total	Cultivated	(excluding craves) of province (rol. 2)	of protite
	1	3	3(a)	3(b)	1(a)	· 1(b)	5 'Ì	6
	Zamendare and villavo communità e, temporaril vettled	Acres	Астез	Actes	Acres	Acres	æ	No
central Pro-	1906-07	10,60 1,629 10,508,519 10,661,011 10,605,005 10,653,516 10,638,632 10,612,182 10,155,519 40,151,607 10,159,273	13,717,814 13,590,471 18,579,192		20,175,612 20,908,978 26,958,351 26,958,351 27,528,115 26,894,368 26,865,076 26,872,485 26,853,873	11,528,174		
th(ts-	Government Forests						1	' '
	1906-07 1907-08 1908-09 1007-10 1910-10 1911-12 1912-15 1913-11 1911-15 1915-16	10,811,18 10,891,75 10,888,72 10,181,05 10,183,25 10,100,80 10,296,62 10,246,76 10,271,63	2 10,891,75; 7 10,898,72; 4 10,481,05; 10,169,45; 5 10,256,69 5 10,256,76; 2 10,277,63	 9 1 5				:
	Total			( ,	, a a un ta	24 010 59	- +88,47,36	9   19,185,815
	1908-07 1907-03 1508 09 1909-10 1910-11 1911-12 1912-13 1914-14 1911-15 1915-16	. 453,110,79 . 453,232,05 . 452,861,65 . 452,953,37 . 452,915,11 . 52,704,12 . 52,597,64 . 452,597,1	21,051,33 11 21,050,50 18 21,198,70 14,225,90 10 28,580,55 21,011,56 21,011,56 21,011,56 21,011,56 21,011,56	28	30,340,49 26,581,99 28,681,99 28,432,47 20,365,49 28,732,47 28,730,73 28,737,45	2 13,689,86 3 14,169,99 0 14,951,10 14,984,78 11 15,237,58 10 11,77,19 18 14,655,33 35 15,197,11	7   †80,89,27 2   †88,35,05 7   †92,76,19 9   †97,81,11 9   †98,76,17 9   †101 17,02 7   †1,01,51,73	1
	Rangatran					00135	( 19	68 2,614,37
	1906 07 1907-08 1 '08 09 190-10 1910-11 1911-12 1912-13 1913-14 1911 15	11,200.2 11,288,6 11,289,6 11,327,1 11,327, 9,16,9 9,171, 9,23,4, 1,245,	005   8,115,1 106   3,455,0 141   9,157,1 143   3,434,1 131   3,932,1 1,613,3 1,715,1 1,731,1	117 189 109 118 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109	7,573,6 7,873,2 7,818,5 7,808,1 7,304,7 7,155,6 7,501,4 7,564,8	18   6,654,66 77   6,695,93 15   6,686,63 15   6,508,17 16   6,508,7 16   6,231,1 42   6,305 9 110   6,381,0	56 81,18,23 30 81,87,9 31 81,87,9 31 85,36 53 86,17,0 13 86,56,1 36 87,39,1 80 86,28,5	39 2,7 ± 1,01 9 ± 2,7 5 ± 1,01 9 ± 2,7 5 ± 1,01 2,7 5 ± 1,01 3,059, ± 5 3,065, ± 5 3,065, ± 5 3,065, ± 5 3,065, ± 5 3,065, ± 5
	Goeon nmeat Forests  11912-13 1013-14 1914-15 1915-16	2,182, 2,157, 3,141 2,130	617 2,157, 606 2,111	617   006				
	Tota-  1906 07 1107-08 1908 03 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	. 11,390 11 935 11,335 11,325 11,325 11,325 11,325 11,327 11,327	3,665   3,155 3,666   3,155 7,114   3,137 7,141   3,93 8,700   3,82 0,013   3,67 1,177   3,87	i,089 7,709 1,018	7 573. 7,873. 7,893 7,893 7,891 7,602 7,450 7,501 7,501	248   6,651 577   6,695 7.75   6,686, 123   6,599, 708   5,925, 656   6,223, 612   6,605	31, 18, 18, 18, 18, 18, 18, 18, 18, 18, 1	239 2,751,0 161 2,751,0 161 2,751,0 535 2,751,0 631 3,059,1 149 3,059,1 136 3,065,4 3,067,1

^{*} Total area (in acres) by village papers (that is, column 0 of Table I, No 20: + No details
I Figures for years prior to 1912-13 are included under Rasyatuars

## POPULATION OF EACH PROVINCE IN BRITISH INDIA-continued

			,		7 117 10111.		11.1 cont					
f.	from land	Land revenue	OF LIND (OE, 8)	PUR ACRE REVENUI ON TULLY DO AREA	Population of fully	Land terenue assessment per head of	INHT	oven 10,000	PROVINCE, NATURE OF TEXTURE, AND			
	per head of population (col. 5 and 6)	fully noneed area [col 4(a)]	For total	( T0	assested area	population of fully nscened area (cols. 8 and 11)	Number of `towns	Aggreento population	11 AR OF COLLECTION OF STATISTICS			
	7	8	9	10	n	1.3	13	11	, 15			
	₩ a p.	R	R u. p.	R α p.	No	₽ a p.	No	No.	Zamındari und villaye connuntivi, temporarily actica			
ħ		90,73,017 73,87,777 79,88,901 84,23,254 88,24,142 91,09,001 91,11,475 91,93,403 95,43,658 98,02,512	4559	- 9 4 - 9 4 - 9 50 - 10 6 - 10 6 - 10 8			•		1900-07 1907-78 1908-09 1908-10 1910-11 1911-12 1912-13 1918-14 1914-15			
		•	_						Government Fourt			
			: : : : : :			-			1908-07 1907 08 1908 09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16			
				'	_				Total.			
H	15 3 14 15 3 11 1 2 11 1 7 11 1 1 7 11 1 1 5 11 1 7 11 1 7	81,12,267 75,77,708 82,50,761 87,22,755 91,58,592 91,46,629 95,76,450 90,16,930 1,02,27,613	4 4 10 1 2 2 3 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- 8 10 - 9 1 - 9 5 - 9 9 - 10 - - 10 5 - 10 6 - 10 7	#7,500,655 #7,510,200 #7,531,200 #7,535,381 #7,536,381 #8,051,135 #8,710,122 #8,907,711 #9,809,080	†1 1 5 †1 1 3 †1 1 11	+50 +50 +50 +51 +50 +51 +50 +51	#56n,815 #566,623 #566,623 #566,623 #566,623 #583,833 #530,454 #581,628 #581,628	1906-07 1907-08 1905-09 1905-10 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16			
				'	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		1555,633	Rusyatwass			
<u></u>	3 — 2 2 lo # 3 l # 3 l 7 2 l3 2 2 l3 7 2 l3 — 2 l2 l1	73,80,989 77,93,552 81,04,369 81,64,369 81,68,698 82,96,503 84,07,676 83,17,278 83,17,278 82,84,185	- 15 7 - 15 10 1 - 7 1 - 0 1 - 7 1 1 11 1 1 8 1 1 10 1 1 9 1 1 5	1 3 7 1 2 9 1 3 1 1 3 5 1 3 10 1 6 4 1 5 1 1 5 1 1 5 1	2,486,625 2,525,889 2,524,524 7,586,431 2,534,524 2,745,965 2,825,440 2,525,440 2,525,440 2,525,440	3 — 6 3 1 1 3 3 5 8 3 5 3 3 11 9 — 2 9 15 8 2 16 1 2 16 1 2 17 11	11 13 13 13 10 10 10 10	183,491 183,491 227,496 227,496 227,496 168,041 158,344 159,849 169,849	1906-07 1907-08 1908-09 1909-10 1910-11 1911-13 1012-13 1013-14 1914-15			
	,	•							Goternment Forest			
	}							{	*1912-18			
	3 — 2 2 16 4 3 1 4 3 1 7 2 13 2 2 13 3 2 13 7 2 13 — 2 2 13 17	73,36,489 73,93,552 81,01,185 81,02,369 51,88,808 82,00,503 93,07,076 83,17,278 83,17,278 82,81,186	- 15 7 - 16 10 1 - 7 1 - 8 1 - 7 1 1 11 1 1 8 1 1 10 1 1 9 1 1 6	1 3 7 1 2 9 1 3 1 1 3 6 1 3 10 1 6 4 1 5 1 1 5 1 1 5 1 1 5 1	2,436,825 3,525,889 2,522,524 7,536,331 2,522,524 2,717,591 2,763,265 2,825,140 2,425,440 2,825,140	3 — 6 3 1 4 3 3 5 3 3 5 3 3 11 3 — 2 2 15 8 2 16 1 2 15 1 2 14 11	11 11 13 13 13 10 10 10 10	183,421 182,421 227,140 227,100 227,400 158,041 159,841 159,849 159,849	Total  14:16-07 1907-08 1908-09 19:09-10 19:10-11 19:11-12 10:13-13 19:13-14 19:11-15 19:15-16			

^{*}Figures for years prior to 1912-18 are included under Rasyaticar; †No details

#### LAND REVENUE (ALL PROVINCES)

## Table V-continued

No 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

	3—INCIDENCE O	Total area by	Depue		TOT ISSECT WHICH I		Total	,.	
FRTE OF	URF OF TENULE, AND COLLECTION OF ATISTICS	foud stories  [oul 2 of  toble I,  minus col  3 of same  table]	Area not fully assessed	Area for which the figures required for this table are not as alable	Tut il	Cultivated	from land (excluding cesses) of province (col. 2):	Population of province (rol 2)	
	1	2	3(4)	3(b)	nu)	1(b)	5	ŭ 	
			Детия	Acres	Acres	Acres	R.	, No	
	1900-07 1907-0s 1908-09 1908-10 1910-11 1911-13 1912-13 1913-14 1911-15 1915-16	25,895,150 25,873,819 25,970,939 25,970,939 25,809,017 25,019,14,1 25,019,685 25,523,675 25,750,20	23,116,007 22,012,002 22,012,002 22,012,002 23,831,021 23,831,021 23,831,021 23,831,021 23,831,021 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 23,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831,031 24,831 24,831,031 24,831,031 24,831,031 24,831,031 24,831,0		2,091,643 2,757,784 2,847,075 2,923,363 3,031,42 3,019,99 3,043,34 4,085,15 3,112,65 3,255,76	2,1 m,190 2,1 m,190 3, 2,812 93	06,50,10		
	Zanindars and cillag communities, temporari vettled—	i d					3,4858	} } !	
	1908-07	1,172,01 1,193,15 1,496,25 1,691,71 1,598,13 1,165,27 1,533,06 1,545,51 1,023,45	1,193,36 2 1,190,25 0 1,501,71 1,506,11 1,158,80 1,166,27 1,500,01 1,500,01 1,513,81	0 3 6 7 7 5 5 1 1	31,5 31,9	23 33	5,66,00 5,07,-7 5,77 us 5,77 us 6,50, 11 4,70,1	3	
7848 <b>9</b> 777	Zamindars, permanent settled-	iy	,				3,76,5	en .	
	1900-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1913-16	4,930,3 3,930,3 3,930,1 3,930,1 3,930,1 3,920 3,930 3,930,1 3,930,1	75	75 76 77 77	3,930 3,930, 3,930, 3,930, 3,930, 3,930, 3,930, 3,930	175   183   19   19   19   19   19   19   19   1	3,70,5 3,76,5 3,76,5 3,76,5 3,76,5 3,70,5 3,70,6 3,70,6	50 50 50 16 111	
	Total 1906-07	11,297,	57 <b>1</b> 21,672,	507	(1,625,		69,92, 64,59,		
	1907-08 . 1908-09 . 1909-10 . 1910-11 . 1911-12 . 1912-13 . 1911-14 . 1-11-15 . 1915-16 .	31,297, 31,297, 31,297, 31,395, 91,305, 91,305, 11,305, 31,305, 31,305,	571 21,600, 571 21,514, 571 24,114, 571 24,140, 571 21,352, 571 21,258	233 602 741 194  017 013	6,658 6,758 6,557 6,964 6,973 7,046 7,101	311 ,772 ,383 ,380 ,557 ,561 2 136 ,190 3,131	70 70, 72 90 71 11 71, 6, 77,94	117   5,731 830   5,731 060   6,71- 213   6,71- 371   6,71- 721   6,71- 168   6,71-	
	Zamendure, tempor settled—	arily	Ì				1		
North-We Fronti Province	1906-07   1907-08   1908-01   1969-10   1969-10   1910-11   1911-12   1912-13   1913-14   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915-16   1915	5,35 8,13 8,13 8,13 8,13 9,13 8,13	7,632 99 7,639 99 7,663 99 17,699 98 17,708 98 17,717 1,01	1,049   35 1,786   37 1,088   37 1,011   37 1,012   30 0 698   30 9,211   36 3,077   30	1.014 6,09 1.18 7.05 7.268 7,06 7.235 7,06 7.407 7,07 7,088 7,07 9,086 7,07 9,093 7,03	0,718	026	293 208 265 208 308 208 1,665 408	

^{*} No information † No details

POPULATION OF EACH PROVINCE IN BRITISH INDIA-continued

• ]	POP	JLA	TION (	OF I	EAC	H	PRO	ITYC	ACE	IN	BRIT	'ISI	H 11	עא	17-	-con	inu	eu				
	per l	land lead	Land 101	onuo l on -	OF (CC	LAN: L 8)	D R	BR AC EVENI FULL ARVA 1)	מט	of	oulation fully sessed	por por	Land vonue same: head onlatio	nt oL		NIE 4 BI	IT AN'		-	Province, : and year	NATUER OF IN OF COLLE	POTION
	popul popul	f. ition	fully ass area [c l (1)	,al.	For .at	total ea	۱	For ultiva nie.i	ted		ngr ses-er	23 216	fully ressed a (col- and 11	l 9.	Nun	bei of	Agi	gregat ulatro	n -			
	- 7	,	8		_	ð ,		10		`	11		12		\ 1 	3	_	14			15 .	
'	K a	. р	· R		R	a j	o. I	F u	$\dot{P}_{\uparrow}$		No	K	u .	p.	1	Vo		No.		Kaiyat waxi	,	, ]
P	:	-	58,81 68,05 ( 0,05 ( 0),68	357-   3,589 3,771- 1,969 3,290	1 1 1 1 1 1	11 :	392761	† † † † † † † † †		. 2	† ,667,454 †		† 2 3 - †							1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-18 1913-14 , 1914-15 1915-16	1	
•		1									ı								1	Zamındari an communities, t settled	d village emporarily	
		,	<u>'</u> 1		1		8 5 1	}			†		†  †,						( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1906 07 1907-08 1608-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16		Assam
		-•-	1	•											-			•		Zamindan, p settled	ermanentlz	<b>y</b>
***			3, 3, 4, 3, 3, 3,	70,560 76,567 76,568 76,560 76,560 76,610 76,610 76,610		1 1 1 1 1 1 1 1	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	}	•		† 2,549,8 †	12	† - ; †		L			•••	(	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16		
		1 2 1 2	9 60 5 60 9 62 11 62 7 66 8 66	,50,91 ,26,91 ),20,1 ),93,32 3,08,13 3,68,83 3,88,07 1,90,89 5,07,69 6,00,1	9 - 7 - 21 - 59 - 10 - 70 - 36 -	- 13 - 13 - 14 - 14 - 14 - 14 - 14 - 14	. 3 . 3 . 5 . 7 . 8	) }	† †.		. † 5,917,5 †	266	1	3 -	_		#3 #3 #3		,501 ,501	Total  1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16		
		 	10	-1			_				11				1					Zaminduri,	tempor ar	ily
1,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 4 2 2 3 1 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,83,5 3,45,2 5,24,7 13,97,1 13,14,6 12,85,7 13,30,0 21,40,7 25,53,4	11 07 05 05 37 70 70	<del>-</del> 	5 5 5 5 5 5 5 5 5 5 5 5 5	4 - 1 5 - 1 4 - 3 3 - 3 6 - 9	- 15 l — - 15	3 2 9 10	† † ′	•		+			555588888888888888888888888888888888888	18:	2,173 3,651	1909-10 1810-11 1911-12 1913-14 1913-14 1915-16		Noith-West Fiontier Province
í	<u> </u>				*	No d	etarl	<u>.</u>				بيند الا		-					ř	No information	•	2 r

# No 78-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA INC

	No 78—INCIDI	Total area	by	Dedu		I Ilai	LAXCE, THE Absensed Which i	LT 18 F LBBA FO LIGURLY	OR	Total	)	i • •
Provider, 941	URE OF TENUES, AND	feudatoric feudatoric feel 2 o table I	f \		Area for which th figures	w '	AB 4V411 	ABLE		iom land excluding cosses) of	Popula of pro-	
**************************************	COLLECTION OF	minus col of same	3 fally	rea not rassessed		ior are	Total	Cultı		province (col 2)		<u> </u>
	1 '	2	-	3(a)	3(b)		1(a)	1	(b)	· 5	<u> </u>	6
	1 ,	-	- -	Acies	Aore	15	Acres	۲.	cles	R		No.
ŕ	Zumindari and villag	Ac10		1								350 603
Ì	1908-07/	!	,co1	603,570	25	888,	205,643	1	153,277	3,15,5 2,16,1	'i	358,923
i I	1910-11	797	7,228			1	797,220	1	191,561		į.	***
	1915-16	79	7,226				797,22	6	171,119	2,1 <u>2</u> ,1	,	``
	Zamındarı, permanen settled	tly				0.073	£03,1 <u>9</u>	5	121,662	1,14,	735	18 <b>7,9</b> 6
	1906-07 - •	. 95	9,127	1 13,19	_	2,871	819,97	1	131,081	1,15	597	
Ajmer Mel-	1910-11	- 97	3,695	151,32	- {	. !	819,3	- 1	91,359	1,18	,897	
WALL	1915-16	. 9	73,695	151,3	21	•	310,3	"		,		
	Lotal		93,728	616.7	01	38,259	1,008,7	68	274,939	1,36	),280	170,913
	1908-07	1	70,921	151,3	(		1,610,0	00	322,599	3,6	1,767	†501,505
	1910-11 .	-	70,921	154,8	1		1,616.0	300	265,778	3 0	1,501	+501,3115
	Zumindari, tempore	10.26.21						1			,	- }
	settled	1			ode		339,	439	209,89	3 4.0	0,208	.190,997
Delbi	1919-14	1	338,317		878	•	361,	565	324,23	.j 3,9	7,030	. 113,022
Dem.	1914-15 . •	-1	367,660	1	095	•••	1	,687	229,78	3,	19,282	112,521
	1915-16	1	366,5 <b>6</b> 5	*	,878	•••			·			:
	Rasyawara		1,012,260	1873	3, 188		138	1,772	4	, ,	10,361	180,007
Coorg	1902 03	1	1,012,260	1	3,821		118	3,139	•	1 3	,31,887	180,607
Q8	1907 08 {	Į.	1,012,269		3,691	••	l i	0,566	•	\ (3	.61,604	171,976
	( Rasystuars					a= c	a.	8,313	7 (	323	13,435	4,89
	1906 07 .		38,87	_	2,673	27,8	-	8,978		679	15,131	5,87
	1907-08	.	31,98	l l		22,1	١ ١	9,958	-	790	16,375	1,8
	1908-09		31,88	1		21,1	1	9,956	ı	05.2	15,115	5,8
	1909-10		31,38	1	į	21,4	i	10,006		148	15,517	6,6
Manpur gana (	CGE- 4 1910-11 .	. 1	31,3	1	-	21,		10,037	1	188	15,453	6,0
tral In	din)   1911-13		. 31,3	1				10,092	ì	,293	15,558	l
	1912-13		31,5	1			201		i	,157	15,694	<b>'</b>
	1913-11	{	،31,	i i			235	10,149	1	7,116	15,691	1
	1911-15 .	, · ·	31,		•		,17 <b>6</b> ,153	10,170	1	7,251	16,737	
	į 1915-16 ·	· ·\	31,	040	[		·	_ •	<u> </u>			

^{*} No information

[†] No details ‡ Includes bane and caldamom lands § Shows addinary revenue sale proceeds of waste lands and miscellaneous land revenue

POPULATION OF EACH PROVINCE IN BRITISH INDIA—continued

rovenue	Land 1616nuo 233.256d	on fully (COL 1) ON TENEY		Population	Land revenue assessment per head of	INHAT	OVER 10,000	_	•
from land or head of population (cols ō and o,)	on fully assessed area [col. 4 (u)]	(col	For cultivated area	of fully assessed	population of fully asso-sed area (cols. 8 and 11)	Number of towns	Aggregato population	PROVINCE, NATURE OF AND YEAR OF STATISTIC	CTION
7	8,	9	10	11	12	13	11	15	
R u. p.	R	Rap	R a. p.	No.	К а. р	No.	No.		
								Lamindars and village communities, temporarily soltled	
1 1 6	3,13,651	181	2 9	289,023	114	1	21,510	1908-07	ļ.
	2,16,170	- 5 1	1 4 6	,			22,800	1910-11	
	2,42,607	- 110	1 6 7	,,,				1915-16	1
. " ب				•				Zamindars, permanently settled	
_ 9 9	1,14,735	2 3	- 15 1	187,059	- 5 9	2	94,878	1906-07	Ajmer-Mor
	1,15,597	- 2 3	- 14 1	1.4		1 t [ ••	†	1910-11	Avio
	1,18,597	_ 2 1	-1 4 3	,			]	1915-16	İ
						į 1		Total	
11 5	i,28,389	- 6 10	1 8 11	176,912	- 11 1	i . di	110,388	1906-07	
- 11 8	3,01,707	- 3 8	1 3 -	1	- 11 8	1 93	32,800	1910-11	
·— 11 6	3,61,501	- 3 7	1 5 9		- 11 6	}	\$129,263	1915-16	1
11 0						1	,	Zamındarı, temporarily settled	
1 2	3,70,187	123	1 12 11	j •	+	+	+	1913-11	Dolhi
15 B	3,52,005	1 - 11	1 2 11	13,025	- 14 10	1	i	1914-15	Dein
13 6	3,19,252	- 15 5	1	1	} .	· +	†	1915-16	)
			:				1	Raiyatuurs	h
1 14 8	2,58,083	1 14 9	! t	†	+		!	1902-03	_
1 13 5	}	1 15 3	+	<b>†</b> †	+		j .	1907-08	Coorg
214	2,62,108	1 13 1	+	i	t			1912-13	לן
			i					Rasyatuars	h
	10 415	1 11 5	211 0	5.709	2 5 1	<u>L</u>	Ì,	1906 07	]]
311 3	13,236	1	1	<b>)</b>	1	11	}	1907-08	11
2 10 1	15,184	1	1		ļ	1)		1908-09	li
3 5 7	!		{	i		ΙΙ ,	j	1909-10	] [
2 9 1 2 5 7	1	ì		1	i	11		1910-11	Manpur
2 5 1	·	1	j		1	1} .1	10 .14	1911-13	Parann (Contra
2 5 9	i	1	Ì	•	i	11	1.	1012-13	India)
2 5 9	} <b>`</b>	\$	1	1 1	1	11		1913-14	
26-	15,671	1	1	1	1	11	}	1914-15	11
2 0/1	1	1	'	-	1	H		1915-16	
4 0,1	10,/3/	* " *	יו יי די	1	· · ·	۱۰, ۱	<u> </u>		

No. 74-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BENGAL IN 1912-13

			Total area (111 acrea) by survey,	Ded	VOT	Balance, IULLI ASSE: (IN ACRES) F BIGUEC AVAIL	SEED AREA OR WHICH SE ARE	Total	-	Total -
Nistrion '	F A2	ND NATURE OF TENUE	less foudatories [col 2 of table I minus col. 3 of same table]	Area (in acies) not fully assessed	Area (in acres) for which the figures required for this table are not available	Total .	Cultivated	from land (excluding cesses) of district (col. 2)	Population of district (col 2)	revenue from lergi per handat ropulatura (cols 6 and 6)
		1	3	3(4)	3(6)	4 (a)	r (9)	5	6	7
	T		Acies	7 CIGB	Actes	, Acres	Acres	R	No	Ray
Burdwan	l   2	amındarı (perminently settled Amındari (temporintly settled) Hiscellaneous revenue	1,711,13 11,08			1,710,903 • 11,087	801351 5,215	30, 38,802 20,391 54,218	. \$ 1,538,37	ي ـ د ا ا
Baukuta	<b>312</b>	Amindarı (pormanently sottled Amindarı (temporarily settled) Miscellaneous rövenue	1,669,81 7,50			],600,661 7,591		4,86 210 6,061 3,73	1,138,67	0 - 61'
Bubhum	₹1:	Zamındari (permanently settled Zamindarı (temporarıly settled Miscellancous revenue	1,119,86 1,41		 	1,119,8d2 1,118			6 S 935,47	3 12 -
Midnapus	₹ I	Zumindari (permanently settle Zumindari (temporarily settle Miscellaneous rovenuo	3,173,38 i) 115,6a			3,137,000 1 11,130		2 21,1v1,61 1,16,20 11,53	] ] }2,821.20	_ 11
Nooghly (111- 2 ¹ uding Howrah)	{	Zamındarı (permanently settle Zamındarı (temporatily settlei Miscellaneous revenue	1) 1,073,00 13,6			7 15,02 13,670			5 } 2,033,59	09 - 10
21-Parganas	{	Zamındari (permanently settle Zamındarı (temporanly settle Miscellaneous revenue	d) 1,053,6 l) 1,116,5			1, 190,93 522,02			5 ( 2,434,10	DI — 13 1
Khulna	{	Zumindari (permanently settle Zumindari (temporarily settle Uiscellaneous revenue				1,559 00 127,13			1, 166,7	60 8 10
Nadia	{	Zamındarı (permanently settle Zımindari (temporarıly settle Mıscellaneous revenue			39 02	1,731,93 35,38	730,51 3 J5,03	5 8,00,03	0 { 1,617,6	16 - 8 11
,Jus>010	{	Zamindari (permanently settle Zamindari (temporarily settle Missellaneous revenue	ed) 1,808, i		70	 3,68 1,812,10				- 7 10
Murshidabad	ı {	Zamındarı (parmanently settle Zamindarı (temporully settle Miscollancous 181 enue				1,312,76 32,98	30 14,03	10,20,86 50,56 34,6	55  { 1,372,3	— 13 l ¹ )
Maid:	<b>(</b>	Zamındari (permanently settl Zamındarı (temporarily settl Miscollaucous revenne	od) 1,192,9 ed) 32,			1 192,91 22,41			76  } 1,601,1	.5y — 7 1

The table is prepared quinquentially, and the figures were last collected in 1912-13

Column 1.—The following classification of estates has been adopted —

(1) Zamindari (permanently settled) including estates managed for proprietors by Government.

(3) Zamindari (temporarity settled) comprising (a) all temporarity settled estates, namely, those settled for periods with preparents, and estates leased to farmers for periods; and (b) all estates owned by Government as proprietor.

Column 4 (b) includes in certain cases fully assessed current follows

Column 5 includes all the items falling under the head "Land Revenue" in the Civil Accounts,

Land revenue	ONIGERY A	PERACER OF NOT (COL. 8) SUPERIO AREA L. 1)	Population	Land revonue nascesment per bend of		071.R 10,000 171.5 TB		
asterned ou fully transport sten [col. 2(11)]	For total aret	For cultivatual	or fully non-seed	columns 8  and 11)	Number of towns	Aguregale population	DISTRICT AND NATURE OF	*
8	9	- 10	 . 11	12	13	11	15	<u> </u>
, R	Rap.	Rap	No.	[ R u p	No.	No.		
\$0,391 20,391	1 11 5	3 14 5	}1,589,J71	; 1 IS 9	3	73,337	Zamiudari (perm montly settled) Zamiudari (temporarity sertled) Mizcollangous revenuo	Burdwan
1 1,56,216	13 9 1 19	1 19 5	} .	,	3	57,धान {	Zimindasi (permanently settled) Zimindasi (temporalily settled) Miscellaneous rovenuo	Bankura
10,05,741 3,216	15 6 2 1 8,	179	} 6.5,52	t 1 3	-	{	Zimindati (permanently sottled) Zimindati (temporatily sottled) Menellaneous recense	Birbhain
24,11010	7 12 13		}2,77.881	- 11 b	3	22,1023	Zymindari (permanently settled) Zymindari (temporarily osteled) Miscellancous rivenus	Midnapu.
13,02,593	1 12 1	2 12 1 2 12 1	}1,110,057	13 5	đ	3 11,229 ( )	Zimindiri (perminently soltled) Zimindiri (temporatily soltled) Viscellanco is ravinus	 
( 13,43,607 1,52,505	= 13 7 = 11 9	1 13 10 2 6	}2,291,417	— 12 2	` 20	188,603 } .	Zimindari (perinanantly -ortled) Zimindari (temporarily settled) Mi-cellan gus reconuc	21-Parganas
5,21,016 2,31,537	1 13 7	— 10 5 • 9 10	1,342,931	V	<b>3</b>	} 22,00,FS	Zamindarı (per nanently seteled) Zamındarı (temporarily settled) Miscollaneous tovenus	Khulua
{ \$,69,713 (0),310 	3 8 to	1 1 7 6 15 11	}1,001 503	- 811	1	42,068 ( '	/amindari (p. rusmently settled) Zamindari (temporarily settled) Miscella seona revenue	Nadia
8,17,631 10,179	- 7 5 2 12 10	- 13 2 1 10	}1,755,264	7 10	•	. {	Zuminder (permanently sottlet) Zuminder (temporarily softlet) Mise lianeous revenue	Jessore
{ 10,02,002 15,574 	- 12 9 1 7 9	1 12 8 3 7 9	1,315,391	1J (i	5	75,181}	Zamindari (permanentij settled) Zamindari (temporarily settled) Miscellam ons rosenne	MurchiJabad
{ 1,20,030 26,274	- 5 8 1 3 2	7 13 6	} 1,001,159	- 7 1	2	12,611	Zimindari (poi connently settled) Zaurindari (terrpurerily settled) Miscellaneous ravonue	\ \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyle \mathstyl

# No 71-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BENGAL IN 1912-13-continued

•		1	'Fotal are a (in acres) by sarrey, loss	Dan	VI T	PULIT ASSI (1 ~ ACRES)	Thir 14, PSOLD Alba, You which Is an! Aute			Fotal
Distric	A 1	AN NATERI, OF TAINDIA 4	fendatories [col. 2 [col. 2 of tible I minus col. 3 of same tible]	Area (m aeros) pub fujij asereacil	Area (19 erres) for shich the fequres required for this table are not available	Total	Cultisated		Papulutan of district (col 3)	from land from land per lead of popul resen (cols. 6 and ej
		1	2	3(4)	3(8)	<b>!</b> (a:)	1(4)	5	ď	,7
	,		Acres	-Jone 4	Acins	dir	. 1.6.	R	No.	Rup
Dinajpar	} :	Za nindasi (permanen'ly sottled) Zamiadasi (tempuasily autiled) Muccliancous tovonno		 	" "	- 5'252'7: 0	]   1,360,300   }	15,18,9, n 50 3,297		: ' 14 #
R gsbahr	31	Zimindiri (permanently settled) Zimindiri (t. inporenty settled) Mrs ellinomi resenios	1,650,224 14,32		121,601 1,261	.,	1,710		1,150,597	- 11 3
Rangpur	31	Kanindare (e era me etty sextled) Rumindari (f. mporenty sextled Alucellineou e revenue	3,1+1 2,213,106		**	2,2:3,1(*) 3,174		10,11,635 3,416 6/2	\$ 2 75,2 70	. — 6 5
Botu	3	Aumindurispetic adently softled) Zuminduri (tomporarly softled) Miscellineous revenue	811,527 28,273	34.5 4.5 74.6	•••	911,827 25213		3,5~7	\$ 983,667	:
Pabus	₹:	Zuminduri (perinamently softled) Zuminduri (compountly softled) Miscellumous revenui			4. 4.	1,0 (1,70) 92,0 ()		3,63,654 31,476 2,620	1,127,650	6 3
Jalpanguri	}	7 minden (permin attracted) Zumaden (temperady settled) Musellines is resones	670,130 1,198,024		:	1,454,207 202,9 2		1,86,747 0,74,45 c 20,462	<b>્ર વ≥∂</b> 60	. — 1 <u>1</u> 11
Darjeelin <i>g</i>	{	Zmemdsri (pres; northy solid) Zamadan (temperarily settled) Mr Sillneous resenue	100,170 621,190	120,570 (82,645)	***	73 (512	173,500	1,949 1,94 951 19,435	\$ 245 650	, - เม <b>-</b> -
Dices		Zimindiri iperminently settled) Ziminarii itemporasily a etlari Mixar'imoni resensa		47 L 174 41,514	4. 	1,211,451	1,14+,312	\$ 13,6,17 Fest Vd 2,5,12		- 210
Farid bar	{	Zunind in (poin mently settled) Zunind in (tomporarily settled) Miscelline our rosenuo	1,697,253 110,375		•	1,37°4,25°1 115,576	1,110.312 52,003	4,95,905 1,11,920 9,115	. 0,121,914	- 511
Backergans	{	Zamindari (perm monthy sorth 3) Vommidari (tomp overly settled) Maccelloscous revenue	2,121,517 631,370			1,512,221 \$11,053	1,21 - ,016 307,457		12,128,911	13 4
Maimenangh	11	Zamindsi (panasnently ettled) Zamindun (temporarily settled) Mi sollaneous resenus				3,458,611 111,056	2,7 23,100 20,160 	7,19535 1,11,37 1010	\$ 1,520,14.	32
Tippera	{	Zoundsrity endovently with ity Zaminders (10 inporteily with di Miscellaneous resenue	105,436			1, 193, 124 195,976		1,50,7 n 11 231	្ត្រី (ដូរ ១រនេ <u>)</u>	_ 7 2
Neakauli	٠,	Zamindael (permanently settled) Zamindael (temperatily settled) Mi-cell income recents	\$12,717, 251,515	9,502 35,140	P*1	803,215 216,208		1,61 (07 3,14),311 370	1,5 3,195	0 ő
Cinitagong	₹	Ziminditi (permanently settled) Zimindari (temperarily settled) Mis ellancois revenue	1,093,270	619,560		359,25 t 113,707	331,Jun 275,784		}1,503,15J	11
Chittagong Hill Track	{	Zamudari (teingorarily settle 3) Muc ilaucous revenue	3,288,520 	675,039	2,171,540	140,561	25,163	18,875 21,798		- 7 9
lopal	~	Zominence (permanently cettled) Zamin lari (temporarily settled) Minachaneous revenue	39,210,256 11,269,028		121,601 2,175,481		21,630,503 2,453,994	2,25 07,30 t 16,12,151, 3,17,163	\$ \$5,000,215 1	y lo
		GRAND TOTAL	60, 170,981	6,167,953	2,897,488	11,111,U13	†25, 1C5,099	2,71,00,605	11,588,115	9 10

^{*} See explanations given in the feet-notes (page 221)
† includes 1,360,400 seess in Umappur, of reliefs details as not available

and revenue	LAND REVE	PLE ACRE OI NUE (COL. 8) PSE SEED AREA L d)	, , , , , , , , , , , , , , , , , , ,	Luid revenue		over 10,000 etants	
used on ully agenced area [col. 4 (u) ]	For total	For cultivated	Population of fully asso-red area	por head of population of fully assessed arca (colutions 8 and 11)		Aggregate population	
·							
8	9 •	10	11	13	13	11	15
₽	R a. p.	R a. p.	No	R a. p.	No	. No.	,
15,19,026	9 7	1 1 10	1,697,963	14 5	1	15,915	Zamindari (permanently settled) \ Zamindari (temporarily settled) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
10,21,613 9,104 	- 13 8 1 5 10	1 2 3 2 5 7	1,061,621	- 15 6	1	23,106	Zamindar: (permanently settled) Zamindar: (temporarily settled) Miscollaneous rovenue
10,11,633 3,816 -	- 7 d 1 1 8	- 8 ft 1 d d • .	2,385,320	- 6 9	1	16,429 {	Zamindari (permanently settled) } Zamindari (temporarily settled) } Rangpur Niscellancous revenue
4,33,746 62,723	_ 8 3 2 3 0	2 8 5	983,567	- 8 1	-1	{	Zamindari (permanently settled)   Zamindari (temperarily settled)   Bogra   discellaneous revenue
3,83,681 84,496	- 5 11 - 5 11	- 8 3 - 8 10	1,128,586	- 4 8	3	44,051	Zamindari (permanently settled) Zamindari (temporarily settled) Niscollancous revonuo
1,86,747 0,13,088	- 3 5 - 9 1	- 5 1 1 - 7	}		1	11,469	Zamindari (permanently settled)   Julparguri   Zimindari (temporantly settled)   Julparguri   Miscellaneous revenue
1,94,051	- 13 3	1 1 10	171,886	1 2	2	13,715	Zamindari (pormanently settled)   Zamindari (temporarily settled)   Darjeeling   Miscellaneous revenuo
1,23,447 99,988	- 5 5 1 5 8	- 5 9 1 7 <del>-</del>	3,193,133 ,	- 3 10	2	136,427	Zumindiri (permanently settled)     Zamindari (temporarity settled)   Dacca   Miscellaneous revenue
8,95,908 1,14,990	- 9 4 1 3 11	- 12 10 1 12 1	2,121,914	- 7 10	2	33,301	Zamindari (permanently settled)   Zamindari (temporarily settled)   Faridpur   Viscollapoous 1970ano
12,31,131 8,17,179	- 10 10°	- 15 9 3 10 6	2,428,738	- 13 5	3	34,169	Zamındari (permanently settled) Zumindarı (temporarily settled) - Backeryan Miscellaneous revenue
7,69,823 1,11,372	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 5 3 1 6 2	4,526,123	- 3 1	7	115,514	Zamindari (permanently settled)   Zamindari (temporarily settled)   Maimensis   Miscelianeous ictenue
9,39,326 1,69,009	- 10 ~ 1 8 - 	- 14 5 1 14 0	3,430,138	- 7 2	_ 3	57,701	Zamindari (permanently settled)   Zamindari (temporantly settled)   Tippera   Mi-cellaneous revenue
4,61,007 3,00,204	$\begin{array}{ccc} -&9&3\\1&6&2\\ \end{array}$	- 9 3 1 6 3	1,303,195	- 9 5	•	{	Zumindan (purmanently settled) Zumindan (temporarily settled) Moulthale Miscellaneous revenue
5,29,242 7,62,701	1 7 7 1 11 6	1 9 5 3 12 ,2	}1,508, 133	13 8	, 1	28,700 {	Zamındarı (permanently settled)   Zamındarı (temporarıly settled)   Clutt igon Mi-cellaneous revenue
48,875	— <u>5</u> б	1 11 9	38,580	143	••	{	Zumındarı (temporarily settled) Chitiagon Miccellaneous revenue IIII Ti.
3,13,77,491 41,95,673	- 9 3 1 1 9	- 15 10 1 13 4	} 10,285,411	10 11	72	1,710,820 {	Zamindari (permanently settled) Zamindari (temporarily settled) Yoraz Miscellaneous revenue
.75,02,183‡	- 10 8	1 1 3	10,285,444	<b>— 10 11</b>	73	1,7 1/1,820	GRAND TOTAL

[†] Includes Rs 15,19,026 in Dinajpur of which details are not available

#### LAND REVENUE (MADRAS)

# Table V-continued

No 75-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN MADRAS IN 1913-14

	75—INCIDENCE (POPULATI	Total area	DED	UCT	BALANCE,	THAT 14, FULL BEA (IN AGRE HIOU FIGURES VAILABLE	Total resenue from lan	d Population of district	
District TVD y	ATURE OF TENURE	by survey, less fendatories [col. 2 of table I micus col 3 of same table]	Area (in ures) not fully assessed	Area (111 actes) for which the figure- required for this table sto not available		Cultivat	(601 2	f (col. 2)	<u>.</u>
				3 (8)	4(4)	4 (6)	5	_	
	1	2	3 (a)		-	Δer	es R	No 956,5	
	laiyatwarı	Acres 2,989,703 2,213,963	1014 019	` _	1,024	738 395 914 907	,151 4,86, 75,	683 1,015,9 659 218,7 911 299,7	79 17 59
	Zamindari Whole inam villages Raiyatwari	9,851,617	609,452 7,230,150	15,00	2,611	,167 3,015	5,717   95 4 086   30,96	,002 439,6 ,233 921,	138   138
( ) Zakeh (	Zamindari Whole inam villages	273,12 2,339,57	1,734,80	3,1	62:		3,415	701 15,	598 i
Guqųatii }	Raiyatwari Zamindari Whole inam villages Raiyatwari	1,543,67 97,11 1,935,96 1,682,57	97,41 97,41 935,27	\$8,4° 5 812,1	21 70	5,199 8,299 u0	2.7	3,539 701 3,877 171 7,937 1 1,561	,145 ) ,55.1
Kistna }	Zannindari Whole mam villages	3,391,0	1,130,7	38   20,1		8,875	9,,00	0,805 55	,673   ,180   ,173
Gantur	Raiyatwari Zamind ili Whole mam villages Raiyatwari	102,6 176,0 2,530,8 2,003,0	74   176,9° 58   L503,2	79	7	11,101	15,337	99,712 477 90,775 91 81,321 91	7,465   1,509-  2,403
N'illore	Zamindari Whole inam villages	531,1	38 3,192,9	167	, ,	32,210	775 019 18.	13,159 2 71,281 91	2,707 0,100 13,916
Karnul	Rajatwari Whole mam villages Rajatwari	123, 3,523, 132,	309 901 1,516,	756 \ 485 \	,	,01,010	421,928 13,	52,712 0 10,169	30.014
Bellus	Apole man Amage	4,137	510 2,293,	158	,		1001	,95,146 S 10,129	18,195 15,503
Annat ipur	Whole mam villages	3,539	,016 2,160,	.922   .922	,	A76 717	DOO!	: on 7.53 \ 5	02.5n2 13,015
Cuddapah	Whole main villages Rangatwari	1,866	793 1,387 168 1,221	,697 ,493		303,675	1	16,300	30,611   61,683
Chittoor .	Zamind iri Whole mam villages	2,677	0,523 230 7 1 13 1,550	1,523 ;	.   1	117,689 190,281	151,102	\$2,305 13,092 0.50 317	250,103 19,993 003,151
North Arcot	Zamindari Whole main villages	1,33	5,540 76 8,773 60 6 355 21	5,540   3,217   9,104	11,760 6,808	683,766 160,143	121,801	1,55,103 71,129 1,06,633	158,991 158,091
Changleput	Zamind iri	$\begin{array}{c c} & 22 \\ & 1 \end{array}$	0,226 22 17,210	0,226   6,772	-873		1,325,099 7,105	11.50,050   /	,236,220 36,265
Nadras	Raijatwari	2,48	31,731 91 13,971	1,615 1,615		12,326		29,268	33,911 291,019 399,176
South Accet	Zamındarı Whole mam village Ruyatwarı	3,1	78,711 1,8	07,524 39,373 76,387		1,310,338	357,113	2,37,321	76,195 2,018,275
Salem	Zamudan	• •	59,717 93,152 2,2	59,717 02,031	_1,222	2,281,310 65,655	1,751,879 48,628	21,007	20,076 20,076 1 610,601
Cormbatore		re. 2.	13,526 385,957	11,177 43,526 313,078	•	1,572,879 375,512	1 169,579 278,026	2,04,230	397,075 99,353 1,887,7-8
Trichenope	ols { Raiyatwaii Zamindaii Whole iuam villa		590,021 182,541 ,661,977	214,479 182,541 515,020 83,522	-4,121	1,154,078 137,403	1,013,986 54,765	58,90,803 33,200 1,96,558	103,878 371,053 1,391,596
Tanjore	Rayatwari Zamindari Whole mam villa	iges 2	2,1U13000	529,366 \ .010,133 \	7	1,171,145 410,811	937,113 389,692	22,46,291 2,11,983 90,461	455,954 78,552 337,172
Mndura	Raiyatwari   Zamindari   Whole mam vill	ages	841,143 121,433 419,239	133,332 121,133 117,516	1,021,131	301,423 910,830	261,695 801,311	5,39,140 6,53,204 56,966	1,074 -70
Rampad	Raiyatwaii Zamindaii Whole mam vill	ages	3,101 607 536,885 3,593,408	139,846 536,855 378,593 173,612	282,231	1,214,815 563,085	749,258 479,622	25,21,101 \ 2,17,785 52,569 \	1,293,061 102,111 95,147 118,618
Tunese	( ) At Date 177 ver		1,018,931 \ 156,365 \ 016,061 \	166,366 459,360	_3,872 4,801	190,573 1, <u>1</u> 00,500	71,045 1,938,220	1,93,280   35,27,921 2,537	3,015,119 5.573
Nilgirîs Malabat	Raijatwari .		3,708,416   375	2,297,112	1,955	\$21,551	523,143	23,39,991	1,195,227 29,168,10
South ( Ynlend Ymren	o Raiyatwari	: : _	2,573,423	1,710,916	702,495	26,611,752	21,301,635	5,02,49,325 66,45,204 13,19 223	0,472,90 3,101,39
Tor	( Rayatwari .		25,391,615 4,160,379	13,911,980 1,160,379	2,122,291				11,100,1
	GRAND T	L L	91,137,406	52,373,524	2,824,789	,	* I		all unases

The table is prepared quinquennally. The figures were last collected in 1913-11.

Column 3 (a)—In the case of injections of the first this column anti-site quit-sent, and of forest lands, evaluating portions of the first peramboles, of minor main lands in Government villages held rent-free or subject to quit-sent, and of forest lands, evaluating portions of the first mentioned two classes occupied under "miscellaneous;" and in the case of famindari tructs the arcas of hills, peramboles, and unior indicate are entered 'The entire area of whole main villages is deducted in this column area of the column 3 (b)—Raijalwaii, includes the area of certain Agency tracts in Gaujam, Vizagaputam, and Godavaii, and also the difference between the area by professional survey and the area decording to village papers

Column 3 (a)—The figures for the raiyatwari tenures in this column are taken from village papers which differ in some cases from the iosultant of preceding column.

Total revenue from land or lead of popul titus (cols. 5 and 6)	On Tully	OF LAND (COL. 8)	For enlivated	Population of fully nases-ed area	Lind revenue reseasment per head of population of fully revesed area (cols 8 and 11)	Number of towns	Aggregate	District and natur	L OF TANKEL
7	8	9	10	11	13	13	11	15	
R 4. p. 1 4 3 - 7 5 - 5 6	11,12,995 1,73,875	R a p 2 8 3 - 7 3	2 13 1 - 8 4	No. 950,596 1,015,970	$\begin{bmatrix} R & p & p \\ 1 & 3 & 7 \\ - & 7 & 8 \end{bmatrix}$	No. 2	No 49,308 18,870	Raijatwari Zumidari Whole mam yillagas	]} aanjam
1 15 8 0 5 3 5	1,87,690 9,19,257	3 10 4 - 5 10	3 3 5 - 7 6	279,759 2,150,168	1 10 -	5 1	11,268 110,503 13,413	Rusatwan Zumind ni Whole mam villages	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24,13,612 7,85,923	, –	5 15 4 2 6 11	921,158 650,105	2 9 11 1 2 4	, 3	86,813 86,813	Kanjatwari Zamindari	Godáran
4 7 Î 2 3 3 1 9 7	41,65,708 11,72,019	1 I 8 1 10 6	5 7 2 1 15 —	1,121,996 7Q4,391	3 11 5 1 10 7	` \ 8 1	173,825 10,023	Whole mam villages Raiyatwori Zimindari Whole mam villages	Kistna
3 8 6 1 - 2 1 1 1	50,45,110 50,979	2 11 3 - 11 10	3 3 10 - 12	1. <b>561,</b> 853 5 <u>0</u> ,582	3 3 8	. 6	112,183	Raisatweri Zemindari	Guntur
9 3 3 - 13 9 - 15 1	32,57,920 1,09,712	2 5 4	3 3 9 1 15 9	756,178 477,165	2 15 9 13 9	2 1	18,323 14,375	Whole main villages Rangatwari Zamudari	
2 3 5	15,97,535	1 8	1 2 3	912,192	1 12 -	2	42,270	Whole in an villages Raiyatwari Whole mam villages	Karnul
1 16 10 - 8 5	16,18,160	13 L	- 14 10	910,190	1 12 1	1	99,111	Raivatwari Whola mani villages	Bellary
1.7 3	12,05,111	- 10 5	- 13 6	933,180	1 4 8	4	15,110	Ruyatwari Whole in im villages	Anant spit
1 12 2	11,56,300	1 1 5	183	818,195	1 5 10	ថ	86,192	Rais atwart Whole mam villages	Cuddapah
$     \begin{array}{c cccc}                                 $	1,00,015 3,32,00 <b>1</b>	1 - 5	1 7 4	562,161 015,015	$-\begin{array}{c c}  & 13 & 11 \\  & 8 & 3 \end{array}$	3 1	59,181 12,989	R nyatwai Zomind ar Whole mam villages	Chittoor
1 10 1 - 5 3 - 4 2	25,87,299 81,300	2 5 — — 6 10	3 11 3   - 8 7	1,661,082 250,109	$\begin{array}{c cccc} 1 & 8 & 11 \\ - & 5 & 2 \end{array}$	. 1	154,995	Raiyatwari Zammdari Whole mam villages	North Arcoi
2 1 2 - 10 3	19,82,620 1,54,851	2 14 5 - 15 6	J 9 7	1,001,151 212,865	1 15 7 - 10 2	6	119,153 	Ruyatunci Zamindan	Chingleput
- 7 3 - 3 3 1.13 5	98,719 10,56,480	9 7 1	3 1 - 1	518,060 2,273,800	$\begin{bmatrix} -3 & 1 \\ 1 & 13 & 7 \end{bmatrix}$	 1 9	518,660 175,107	Whole mam villages Raiyatwari Raiyatwari	Madias
- 1 2 - 8 5	9,117	- 11 10	1 1 7	36,905	- 4 -	. ;	,	Zamindari Whole mam villages	South Arest
1 S — - 10 1 - 6 11	19,14,540 2,56,379	1 7 3 - 9 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,291,19 399,176	1 7 9	2	21,879 59,168	Ruyatwari Zumiadari Wholo mam yili iges	Salun
1 8 6	30,22,334 21,035	$\begin{array}{c cccc} 1 & 5 & 2 \\ - & 5 & 10 \end{array}$	1 11 7	2,048,275 48,213	1 7 7	8	114,518	Raiyatwari Zamindari	Combitor
- 3 9 1 11 10 - 8 5	26,79,320 2,09,230	1 11 3 - 8 11	3 1 8 - 13 -	1,610,601 897,075	1 10 7	3	165,956 13,219	Whole mant villages Raiyatwari Zwornd izi	Truchmoroly
- 4 10 3 1 11 - 5	56,83,011 32,200	4 14 9	5 9 8	1,887,728 103,878	3 - 3	9		Whole main villages Raiyatwari Zamindari	Tanjore
- 8 1 1 9 9 - 7 6	21,62,837 2,11,486	1 13 7	2 111	1,391,996 458,954	1 8 10	5	10,680 203,527	Whole tourn villages Raivatwari Zimindari	Madua
1 1 2 1 9 7	1,67,385	1 8 10	1 12 7	337,172	1 6 2	1	20,183 88,141	Whole mam villages Raiyatwari	3
- 9 9 - 3 8 1 15 2	6,59,5 ts 23,95,653	1 15 7	3 3 3	1,071,276	- 9 9 1 i3 8		1 16,14	Z mindiri Whole in im villages Riiyatwiri	Ramnad
- 9 10   - 8 10	2,17,785	- 7 -	- 8 3	102,111	- 9 10	!	11,623	Zamind iri Whole in im villages	Tinneveily
1 2 -	1,31,663 35,03,857	$\frac{-11}{2}$ $\frac{1}{7}$ $\frac{1}{10}$	1 13 8	118,618 3,015,119	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 ! 7 .	18,829 226,107	Ranatuan Kanatuan	Nilginia Latabar
3 - 8 3	2,880 23, 10,698	8 ', 9 ' 2 13 5	8 6 9 J	5,672 1,195,227	- 8 2   1 15 2	2	·	Ruzatvari Ruyatvari	Anjengo South Canana
	5, 15,99,991	3 - 10	2 8 11 — 13 6	20,163,100	1 13 8 - 10 8	123	3,330,783	Rasyatuari Zawindari	TOTAL
- 8 9						25	51,099	Whole man villages	تتتت زا
	6,06,53,321	1 11 -	3 2 -	38,941,005	1 8 11	 		GRAND TOTAL	

Column 1 (a).—Raiyatwari, states the total completed area as stated in villings papers

Column 1 (b).—For cortain district, areas actually cultivated and for certain others estimates, or actuals supplemented by estimates, are much this column

Column 5 includes all the stains falling under the head "Land Revenue" in the Civil Accounts

Column 8—Shows only the "ordinary revenue," as defined in the Civil Accounts, on area fully assessed

Column 10—The cultivated area is, in the case of rangetwari and zamindari lands, the net cropped area out of the area given in uppa 1 (a)

Column 11 states the entire population of raiyatwari and zamindari villages, respectively

#### LAND REVENUE (BOMBAY)

## Table V-continued

No. 76-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BOMBAY IN 1915-16

DISTRICT AND MA				tal area (ir norus) by nurvey, les- fendatories f col. 2 of	Area (	or Depute	Aren (m res) for mob the figures	ANG TON	TAVILY	GURBS AR	rave from (c.xes	otal enue in land dading ses) of strict sol 2)	Population of district (col. 2)	t n
DISTRICT AND AN				". • 1_ T	3 fully asso	issed	required for this able are of availab					· · ·	- 6	
				2	8(2	)	3(b)	1	(a)	1(6)		<u></u>		
				Acto	.a 1	eres	Acres		Aoi es	Acr		R	,	
		Rassaty	van - ond	1,150,	585 6t	31,371			146,217		- 11	16,37,03	1 827	,803
Ahmadabad	- 4 1	annad vilage (te npe	inri huu communities orarily settled	1,301	' l	82,425	119,	7.	708,70	- l	8,065  }	22,89,0	79 69	1,711
	S	Zamin		d \	•	9,172	12	,0u5	10,2	1	1,890	الاردن اردو		-
Kaira ·	3	(temp	orari) source	. 73	1,708 1,182	9,172 192,110	ļ.	,000 ; -1	259,0	1	01,319	3,67,8	334 3	£2,uU5
Panch Mahal	. }	Zum	ndari , ni 120 sommuniti 120 sommuniti 120 sottl	es l	6,283	73,578	4	1,7 18	160,	1	01,123	) _,		30ь,717
	(	Razv	alwarı •	nd 96	96,059	199,596	•		436,	10.3	100,200	20,79,	,413	300,111
Broach	.{	1 11-	aporarily self	1e8 1ed)	1,201	1,291			240	205	62 <b>6,</b> 165	21,27		65 1,109 580,728
Swat West Khandesh Enst Khandesh Násik Ahmadnagar		Ran	o o o	3, 2, 3,	58,110 130,223 010,258 761,414 289,022 431,197 915,912	393,28 1,797,90 917,50 1,683,5i 1,667,0 1,515,2 818,8	98 2 97 1 59 1 60 1 10 1	1,500 90,267 91,646 563 8,313 7,757	1,892 1,803 2,083 2,579 1,91 2,05	1,050 - 1 1,865 0,658 0,691 9,315	,282,471 ,756,916 ,771,760 ,296,775 1,870,096 1,849,223 1,158,474	28,0 16,9 18,0 11,5 12,8	0,052 1 9,072 1,805 19,515 18,584 20,860	,031,986 905,080 915,305 1,071,512 769,330 1,081,278 913,522
Poona Sholapur Satnia Belgaum Bijápur Dharnar	:		99 · · · · · · · · · · · · · · · · · ·	.\ 3	089,378 ,050,993 ,652,693 ,947,150	1,561,7 1,805,8 1,471, 1,272,	337	126,437 1,107 14,719 77,091	1,12 2,16	11,075	917,615 2,010,179 1,158,575	15,3	22,652 76,919 52,678	862,071 1,035,30
Dunna		(B	aiyatwari •	and	2,276,873	1,103,	881	3,743	s	69,218	178,03	\{ 15,	39,271	883,309
Tann .	•		tomporarily s	aurties	12,213		367	3,005 35,793		4,941	2,17 235,62	58 )		50 <b>1,1</b> 00
T-1/1-		. 112	Raiyatwari Zamandara Yallago comm	ind junities	862,589		,160	9,293		207,674	116,1		3,36,082	,
Kolypa .	=	9	(tomporanty Rusatwari	settled)	524,812 825,285	1	7,875 5,321	111,655	1	395,109	152,2	115	8,91,020	1,203,635
Ratnígiri		-{	Zamindari villege ooint (tomporari)	and	1,729,730	55	13,170		1	,136,560	1,196, 251,	1	10,18,315	430,51
Kanuri .			Raigatwari	- 4	2,525,788	2,1	57,528		-\-	939,255	12,197			
,	<b>I</b> otal	{	Raijatwari Zamindari village con (-amporari	and     Bestruma	44,732,430 3,910,279		11,878 325,105	89 <b>6,</b> 57		2,420,982 2,169,078	1,734	\ {s	,28,51,916	15,133,5
				AATOT (	48,612,70	99 22	639,981	1.112,	C68	24,890,060	21,33	7,195	J,28,51 916	15,133,

This return is prepared quinquannially
and Liner 1.—Lands held under special tenures, such as talukdari, mehwest, udhad-jamabandi, narvadari, and bhagdan in Gujarat,
and Lhota and Lafa to the Konkan, she classed as 'zimindari and village communities (temporantly settled)'

Column 3 (a) includes alterated area and the tree held free of revenue of the revenue of which has been reduced by special agreement, and
Blue the fully assessed unoccupied area
Column 2 (b) includes the act and and zamindari cultivated (estimated) land
Column 2 includes land under temporary cultivation, also pot infines paying full assessment
Column 5 tates or inpay and miscellaceous land revenue appearing in the Civil Accounts
On the average of the last five years about 25
per cent of the total revenue onloved in this column was semitted on account of anoccupied lands, short crops, etc.

-	Total perence from land put hisd of population	Land 1440me 6-5-5-6d on tully assessed area	(COL. 8)	I. PRE ACRE REVENUE ON FULLY ED AREA . 4)	Population of fully usscreed acca	Land 100 enne 2000, ment per hend of population of fully assessed		OVER 10,000	7	NATURE OF PRIVING
	(cols. 5 and 6)	[cal. 1(a)]	For total	For cultivated area		(cols 8 and 11)	Number of towns	Aggrogato Population		
	7	8	9	10	11	12	, 13	11		16
1	R a. p.	R	Rap	kup.	No	Rap	No.,	No		,
	1 15 8	9,01,162	1 15	2 9 1	590,607 181,038	1 8 6	3	251,239	Raiy atwar. Zamindarı and village communities (teniporarily settled)	Ahmedabad
	316	{ 11,91,551 7,557	3 8 10 11 10	1 10 1 8 9	022,273 9,614	2 6 4	δ	<b>75,931</b>	Raiyatwarı Zamındarı and villigo communities (temporarily setiled)	Kaira
	1 2 3	3,58,951 30,023	1	1 4 7	216,779 60,210	1 3 1 - 10 7	} 1	22,141	Raty itwari Zaumidari and village communities (temporarily set.led)	Panch Mahals
	ს 12 5	17,26,300 2,931	d 15 3	4 1 3	299,596 602	5 12 2	} 2	51,717	Raryatwan Zammdan and village communities (temporarily settled)	Broach
	3 11 5 3 3 9 2 11 4 1 13 10 1 11 7 1 5 10 1 10 10 1 13 11 1 14 7 1 13 3 2 11 —	23,12,651 16,65,007 25,53,480 15,23,052 16,17,781 12,61,27,2 11,39,056 15,73,068 12,77,340 13,24,124 22,84,918	2 5 4 1 3 2 1 h 9 - 11 8 - 10 7 1 2 - 1 2 1 1 1 1 - 9 1 1 0 10	3 8 6 1 4 10 1 7 3 - 13 9 - 10 10 - 10 10 1 5 2 1 5 7 - 9 9 1 9 2	033, 198 559,329 970,875 835,013 835,919 920,817 748,8514 822,918 729,851 761,262 913,556	3 7 10 2 17 0 2 10 1 1 18 2 1 13 7 1 5 11 1 14 8 1 12 9 2 6 9	ଅଷ୍ଟ ଅସ୍ଥର ଅସ୍ଥର ଅଧ୍ୟ	111,529 42,039 122,380 69,280 57,209 195,389 107,003 30,373 67,251 70,891	Raijatwari	Surat West Khandesh East Khandesh Nasik Ahmadosgar Poona Sholapuu Satara Balgaum Bijapur Dharmar
	1 11 11	13,29,760	1 8 5	9 12 6 1 4 1	798,6n1 6,735	1 10 7	} 5	80,950	Raiyatwari Zamindari and village communities (tomporarily settled)	Tanna
	3 3 11	9,83,063	2 5 1	1 2 0 2 11 —	385,089 173,836	2 8 10	}	{	Ruyatwan Zamindari and village dominanties (tomporanty settled)	Colaba
	- 11 10	3,19,674 5,13,771	- 12 11   - 6 10	2 1 7	81,918 818,180	- 11 7   - 12 -	} 4	60,928	Raiyatvari Zamindari and villago communities) (tomporarily settled)	Ratuágira
	2 5 10	10,03,429	2 15 6	3 15 0	190,548	3 5 3	2	28,503	Raiyatwarı	Kánara
-	2 2 9	2,62,79,914	1 1 9	1 5 7	1,109,138	2 1 7	} d0	1,017,833	Ranyatwari Zamindari ind villago communities (temperarily seitled)	TOTAL
	7 <b>3</b> 8	2,76,39,818	1 1 8	l 1 9	13,036,883	2 - 4	80	1,617,838	GRAND TOTAL	

Column 10.—The incidence is calculated from the occupied area, which, in the Presidency proper, is treated as the cultivated area for the purposes of this trote, and the as-essented on that area.

Column 11 includes population of pot mains and the like scattered areas which cannot be distinguished from the population of the fully assessed as a totame 11 includes population of you include the control of following street area.

Column 12—The includes is based on the figures given in column 11 and those in column 8, was the amount of fall assessment on privileged lands held in fally assessed villages at less than that assessment.

#### No. 77-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN SIND IN 1915-16

	a	Total area (111 acres) by survey, loss	Осо	Jot	Balance, the assessed are: for which p	(IN ACRES)	Total Teypinge	
SUTAR DIK TOHITAID	L OF TENUER	feud stories [col 2 of table I, mmus col. 9 of same	Area (in acres) not fally assessed	Area (in acres) for which the figures required for this table are not available	Total	Caltavated	from land (axcluding cesses) of district (col. 2)	Population of distric (cal. 2)
1		2	9(a)	3(6)	4(a)	4(6)	3	6
		Acres.	Acres	Aures	Acres	Ac108	#	No
Karáohi , , , ,	Raiyatwari .	7,510,192	498,573	0,55 1,178	405,713	316,371	7,25,526	631,721
Hyderalad	19	2,531,122	1,190,218	211,366	1,087,538	531,780	10,77,319	G12,039
Suhkur	17 *	3,58 4,289	018,113	2,299,035	308,929	317,360	12,86,922	57.4,939
Larkana	,, -	. 3,285,879	1,111,515	1,525,833	595,511	671,356	23,86,601	860,879
Upper Stud Frontier .	,	1,718,828	802,503	65.3,7 11	102,582	119,498	12,25,086	203,007
Than and Pártar.		9,727,523	1,928,633	6,296,027	602,863	182,631	15,52,993	133 338
Nawabshah . v	11	. 2,183,945	1,018,935	951,178	450,512	161,636	13,11,069	119,178
Total .	13 A	30,098,076	7,608,539	18,528,566	3,900,071	3,149,175	1,01,79,718	3,513,135

#### No 78-INCIDENCE OF LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE IN 1916-16 .

Huzára	•	•	•	Zamındarı village e ties (ter settled)	מניטנט מניטנט	ınd Lui- Luiy	1,775,038	211,581	190,656	1,373,778	130,173	4,45,032	575,460 \(\frac{1}{2}\)
Perhilwar	•	•	•	l	•		1,687,892	117,815	107,013	1,112,531	655,098	11,33,375	885,000
Kohát				,,,	•	•	1,670,208	12,418	25,616	1,632,114	350,614	2,63,190	222,690
Bannu	•			,,		٠,٠	1,070,093	320,028		760,066	122,296	3,80,118	250,171
Dera Ion	naıl I	Khan	•	,,		•	2,171,017	49,081	45,627	2,079,339	595,281	2,27,810	256,130
Tochi		•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		2 <b>6,</b> 69 <b>1</b>		•••	26,691	15,101	31,236	21,670
Kui rain	•			,,	•		54,281	1,931	71	52,978	31,096	67,014	60,944
	To	)TĻL		, ,	•		8,437,733	1,012,917	369,016	7,055,800	2,503,209	25,38,031	3,255,073

This return is prepaid quinquentially

Column 3 (a) reducts fallow and fully assessed unoccupied area

Column 3 (a) reducts fallow and fully assessed unoccupied area [see note to column 3 (a)]. Fallows are assessed once in five years

Column 5 states ordinary and missellaneous land revenue appearing in the Civil Accounts

On the average last of the five year, about

b 3 per cent of the folal avenue ontailed in this column was ionified on a count of unoccupied lands, short crops, etc

Column 3 (a) and 3 (b) include villagus receiving frontier remissions and returnar tenules

Column 5 shows all the items falling under the head "Land Revenue" in the Civil Accounts, including a signed revenue Bind

Total revenue from land per head of	Land revalue samesad on fully	OFLAND		Population of fally	Land revenue assessment per heal of population of fully	INHAU	over 10,000 ITAN18,		r (ND :	wature of tenure		
population (cols. 3 and 6)	a-sected area [col. 4 (a)]	For total area	For oultivated area	, B.10A	abschsed area (cols. 8 and 11)	Number of towns	Aggregate Population					
. 1	8 \	, 9	10	11	12	13	11	-		15		
R a. p.	Ŗ	& a. p	R a. p.	No.		No.	. No.	-	ì			
1631	6,31,600	158	2 1 1	***		2	163,064	Rasyntwari		Karáchi		
3 11 10	15,63,930	1 7	2 15 11	•••		, 1	75,953	, D		Nyderabad		
2 3 11	12,33,605	3 5 11	3 8 10	***	•••	2	89,238	**		Sukkur		
3 9, 1	23,19,171	9 14 4	1 - 11	•••		1	16,097	,		Larkana		
1 10 7	11,97,129	295	2 10 7	***	•••	` 1	11,861	"		Upper Sind Frontier		
3 9 4	14,14,019	2 13 —	2 16 11		<b></b> '	•••	· .	**	٠	Thar and Parker		
2 15 11	13,11,063	3 12 9	2 11 7	-··· ·		1	10,013	17		Nawubshah		
			<u> </u> 									
2 11 4	07,01,019	3 7 3	3 1 4		,	8	366,725	"		Tofal .		

0 12 5	4,22,617	- 111	15 8			1	11,506	Zamindari and yillage communi- ties (tomporarily suttled)	1fazára
1 4 11	9,77,260	13 8 	1 7 10		***	3	184,415	,, .	Pesháwar
1 2 3	2,17,213	_ 2 5	11 3			1	23,212	,, .	Kohit r
184	3,13,051	— G 8	- 11 10	•••	•••	1	16,86 <i>5</i>	19 •	Bannu
- 14 8	2,16,5.27	- 18	5 10	**,	•••	´ 3	47,556	,, .	Dera Ismail Khan
1 4 8	31,226	129	3 - 5		1 350			n ·	Tochi
1'1 7	07,011	1 1 6	1 15 6		<u> </u>			, , .	Karram
1 3 -	22,7 1,9 17	- 5 2	11 6	•••	•••;	8	283,554	, , ·	ToriL

No. 79-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE PROVINCE OF AGRA IN 1911-12

	Total area (in acres) by	DBI	ouct.	BALANGE, TH	T 18, FULLY	Total revenue	
)) istuict and wature of trnuer	feudatorios	Arca (in	Area (in naies) for which the	HOLUW HOF		from land (excluding	Population of district
	table I,	acres) not	figures	{	, - l	district	(col. 2)
	unnus col 3 of same table]	tully assessed	required for this table are inot available	Tot d	Cultivated	(col -)	_
1	2	3 (a)	3 (6)	4 (a)	4(6)	5	
	Acres	Астев	Acres	Actes	Acres	æ	No
Dehra Dûn	915,280	511,615		183,005	101,049	1,27,974	178,19
laháranpur · ·	1,381,725	66,159	158,953	1,156,613	935,067	15,39,987	1,015,440
Anzaffarnagar • • )	1,056,675	12,464		1,011,211	715,881	13,05,200	577,189
feorut	1,308,617	5,812	4,181	1, 198, 3.21	1,111,631	59,48,061	1,510,173
Bulandshahr	1,214,080	37,807	6,880	1,169,393	893,832	19,72,371	1,138,101
Aligaib	1,214,800	7,923	1,520	1,232,357	911,702	2 <b>1,93,95</b> 9	1,200,855
Muttra • • • • • • • • • • • • • • • • • • •	982,480	70,287		862,198	047,093	13,92,156	016,910
Agra	1,187,810	52,110		1,135,130	781,947	15,59,075	1,060,528
Farukhabad	1,080,320	19,388	1,017	1,039,915	615,040	12,37,919	300,022
Mainputt .	1,129,800	1,530	28	1,128,042	580,156	18,70,716	820,357
- :1	1,077,760	8,601	1	1,069,159	5.30,679	13,29,238	700,121
Etawah - · ·	1,086,270	12,615	•••	1,073,625	705,571	12,38,603	803,918
Etah	1,010,560	-		974,151	773,180	15,25,619	1,090,17
Barelı • • •	1,010,500	36,109	13000	1,087,735	622,019	11,72,713	779,93
Bijnor		94,487	13,298			13,65,802	1,020,28
dudaun • • •	1,266,370	23,412	••	1,312,958	970,151	17,31,885	1,101,99
Moredabad	1,478,269	172,303		1,305,960	1,084,035	11,91,195	
Shahjahánpur • •   Zamindari und	1,105,920	2,858	1	1,103,063	779,097		915,77
Pilible - village	912,610	9,907	•	903,273	121,073	7,17,710	170,339
Campore · · ·   [temper cril]	1,573,760	223	2,013	1,571,191	800,165	20,18,619	1,142,25
Fatehpui settled)	1,034,240	ł	}	1,031,210	539,560	14,04,088	678,93
Banda	3,005,760	128,917	•••	1,676,813	878,122	9,77,335	
Hamirpur	1,161,960	12,183		1,152,178	b99,816	8,11,175	158,51
Allahabad	1,801,800	21,910	i	1,779,890	1,030,536	. 23,79,327	1,167,15
Jháusi	2,291,200		1	1,772,991	735,317	5.07,996	680,63
Jalaun - •	935,563	8, 141		927,111	5.30,819	8,37,141	
Gorakhpur	2,918,100	112,503	1	2 175,897	2,123,966	20,11,174	2,948,65
Basti	1,780,550	30,165	! .	1,756,715	1,219,100	10,96,479	1,830,12
Azamgarh	1,330,838	2,789	110	1,327,939	813,868	19,81,270	1,492,10
Nain Tul	1,731,759		1,106,977	611,173	2,33,189	1,87,175	311,23
Almora	3,130,000		3,156,107	215,579		2,61,145	165,89
Gari wál	3,608,000			281,202	280,900	1,50,682	140,16
Benatce	044,480		1	611,150	171,317	8,09,045	597,03
Mirzapyr	2,898,800		1.098.677	1,039,710	711,602	0,70,901	1,071,01
	902,610			989,328	628,291	12,15,988	1,156,25
71	986,960			932,911	601,119	10,12,020	839,72
TO. 11. [ settled)	727,519			707,678	520,893	6,78,491	815,11
Azamgath	76,107			76,318	13,598	51,628	56,02
агалина	10,20,	. \			20,000		
Zemindari av village communit (temporaril) settle	165	ļ	7,128,295	36,606,978	23,049,619	1,33,19,768	29,528,117
Zamindan (perma nently settled)		1	1,098,677	1,990,158	3,986,120	15,91,082	1,805,54
GRAND TOTAL	. 53,027,705	2,903,297	8,520,973	41,597,480	26,025,630	1,70,10,850	34,393,990

1.

The table is prepared quinquennially, and the figures were last collected in 1911-12

Column 3 (a) and 3 (b) exclude small reconnected plots, for which details are not forthcoming

Column 5 states—(1) "ordinary recense," comprising (a) tixed collections, (b) fluctuating collections (including collections from extate under direct management, (c) surplus collections, and (d) collections from Government estates, (2) sale-proceeds of Government estates, (3) sale proceeds of waste lands and redemption of land tax, comprising (a) expitalised value of abatement of land revenue, etc., and (b) other receipts, (1) "miscellaneous," comprising (a) malkages revenue, (b) fines and fortitudes of receive of the content of land revenue, etc., and (b) other receipts, (1) mescellaneous," comprising (a) malkages revenue, (b) fines and results of landings situated on such lands, (c) recovers on excount of account of appeals from India, (d) rent of radiusy class C lands and results of landings situated on such lands, (c) recovers on excount of law changes in civil suits, (f) recoveries of cost of receiving boundary pillars, (g) contribution on account of establishment for attached estates, (2) miscellaneous receipts, (s) mutation fee, (s) mutation free (d) sale of waste paper, (l) land revenue on resumed goran lawrs in Bast, (m) courties in forests and land not under the management of the forest department, (a) recoveries of building virtuance to patwars, (o) water mill rent, (p) voluntary contributions for the management of the forest department, (a) patwars in scales to patwars records)

Column 6—The total population of the province includes the population of the Benuies State

		INCIDENC	E PHE ACRE	-	1	,			
1	l	OF LAND	BEVENUE	1	fard	TOWNS OF	OWN 10 ***	.d	
	Land revenue	(cor. 8)	ON AATT	1	assessment	INTLA	OVER TO,OU	)Uj	
from lind	assessed on fully assessed		D ADRA	Population	per head of		,	ļ	•
, bowelstron	area fool	(COL		of fully	l hohmmriou	j	T	DISTRICT AND	NATURE OL TENUBE
(cols. 5 and 6)	i (a)]	For total	For .	กระรายป	of fully	Number of	Aggregat		
1	1	dica	oultivated area	area	area (cols 8	towns	population		
	¦	,	10.167		and 11)				
7	8	9	10	11	13	13	·		<del></del>
		ļ	<del></del>	·		70	11		15
R a. p	R	Ra.p	R a. p.	No ·		M-			
- 11 6	1.06.014	•	1 :	'	R a. p.	No	_ No	İ	
1	1,26,913	- 4 B	1 4 1	111,166	- 11 5	1	28,095	<b>1</b> 3 ' '	Dohra Dan
	15,29,943	1 5 2	1 13 1	976,185	19-	в	152,000		Saháraupur
1	15,60,687	1 7 11	2 2 11	861,925	1 13	3	51,311		Muznifarnagar
114 6	. 29,35,314	1 15 5	2 10 3	1,510,519	1 15 1	4	120,278		Meerut
1 11 9	19,72,371	111 -	251	1,053,181	1 13 11	6	100,926		Bulandshahr
. 3 1 3	21,17,836	1 15 9	2 11 —	1,022,770	2 6 1	ĭ	110,945	11	
2 0 10	11,81,978	1116	3 3 4	620,933	2 6 3	3			Aligach
1 12 1	17,62,203	1 8 10	3 3 11	921,721	1116	. 2	78,626		Muttre
16-	12,32,034	1 2 11	1 14 6	862,382	1 6 10	· 23	201,871	]}	Agra
1 10 7	13,55,292	1, 3 3	2 5 4	828,127	1		71,678	11 1	Fatukhabad
7. 112	13,28,642	L 3 10		- 717,001	1	3 .	29,798		Manapuri
1 6 11	12,29,139	1 2 4	1 11 9	853,226	1 12 4	1	15,350		Etawah
165	15,16,952	1 8 11		1,012,538	1 7 1	3	16,209	[] , [	Etah
1 14 5	11,66,610	1 5 7	1 15 5		173	3	131,763	]] , {	Barelı
154	14,64,988	1 1 7	3 5 9	598,879	2 7 3	, 8	159,001		Bijnor
171			166	1,000,017	1 5 10	2,	57,035	Zamindari and	Budaup
1 4 2	10,92,408	-	19-	1,035,300	1 10 3	4	180,631	vilinge (	Moradabad
185	11,83,002	1 1 3	181-	913,995	141	2	30,231	(temporarily	Shahjahanpur
1 19 3	7,15,846	- 12 8	1 10 11	466,526	187	1	33,190	settled)	Pilibít
1 11 10	20,15,568	1 4 6	28-	1,963,729	2 1 8 /	1	167,040		Cawnpore
1 ,	13,00,961	1 4 3	2 5 2	676,939	1 14 9	1	16,989	}	Fatehpur
1 8 9	8,40,06 <b>3</b>	- 8 1	1 1 3	630,814	181	1	23,565	li . i	Banda
. 113 4	8,39,431	- 9 3 t	1 1 3 2	451,797	1 13 6	2	21,498		Hamirpus
1 9 11	23,61,235	152	2 4 6	1,452,146	1 9 11	1	171,697	11 !	Allah sbac
- 13 L	5,56,515	- 5 -	12 1	588,670	15 2	3	93,554		Jhanen
3 1 1	8,33,000	-,14 5	191	356,284	2 5 5	2	26,027		Jalaun
14 ā	25,58,558	1 6	1 3 3	2,493,380	1 - 5	2	74,202	11 1	Gorakhpur
115;	19,96,479	1 2 2	1 9 7	1,791,891	1 1 10	1	11,447	lj l	Basti
1 1 2	19,81,091	168	25—	1,489,485	1 4 3	3	-	li i	
07	1,85,106	- 4 8	— 1 ₃ 3	310,653	- 9 7	1	51,964 1002	[]	Azamgarh
- 9	2,50,783	1 - 4	-7 0	126,337	- 9 5	- 1	12,023	月 1	Nami Tal
- 5-	1,19,629	- 8 4	- 0 3	150,167	- 4 11	Ì	***	li l	Almora
1!	8,94,1-13	1 6 2	_ 5 3	897,035		2	1 ,,	Ų (	Garhwal
] — 10 — j	0,70,889	- 6 7	15 1		- 15 11	-	203,801	ر) ر	Bonares
1 1 3	12,15,201	1 4 2	1 15 9	1 159 944	1 1 11	3	42,123	j	Mirzapar
1 3 10	10,37,478	1 1 10		1,152,990	1 1 3	. 1	32,880	Zamındari	1 granbar
- 13 10	6,71,826	<b>—</b> 15 3	1 11 7	811,105	1 4 5	3	32,733	(permanently	Ghazipur
- 15 7			1 4 5	823,327	- 13 2	1	16,681	settled)	Balita
	51,628	— 11 5	1 4 1	56,071	15 7	J	٠,	[]	Azamgarh
			<del></del>	- <del></del>  -	<u>-</u> -			ر ا	,
178	4,26,67,020	1 2 8	1 13 8	27,608,203	189	73	2,352,117	7	<u>,</u>
[ [	1	1	ſ	, ,			111,000,117	Zamindari and village communities	
	.	ì	ļ		. [			(temporarily settled)	
- 15 1 '	45,77,168	- 11 8 j	186	4,343,022	1 _ 10				- Total
ļ,			- 5 0	ا جيهارده د ود	1 10	8	428,511	Zamindari (perme- nently sottled)	Ì
1								enery automaty	}
163	4,72,41,188	1 2 3	1 13 1 3	31,950,324	1 7 8	81	2,880,901	GRAND TOTAL	•
						,	,		

No figures have been entered in columns 8 to 13 opposite "Lucknow, permanently settled," (page 237) as no portion of the permanently settled are that been fully assessed to land revenue Column 11 includes population of revenue-free lands when the area of such lands is less than an online village. The inclusion does not materially affect the incidence entered in column 12 Columns 13 and 11.—The figures are taken from the consustance of 1011

No. 50—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN OUDH IN 1911-12

	<del></del>		)    -	<del></del> ,		TAT IS, LULLY		 	- :
,		Total area (10 acres) by aurey, less	DEI	oucr •		IA (14 AGEES) PIGUBES ARH AULE	Total revenue		I
DISTRICT AND NATU	HE OF THNULE	feudatories [col. 2 of table I, nume col. 3 of same table]	Area (in nores) not fully names and	Are: (in acres) for which the figures required for this table are not available	Total	Cultivated	from land (exoluding coses) of district (col 2)	Population of district (cal. 2)	
1		٤	3 (a)	3 (b)	4 (a)	1 (6)	5	6	1
Lucknow {	Temporarily settled Permanently ,,	Actes 572,802 52,388	Acres 37,195 52 388	Actes	Åcres 535,397	Acres. 309,892	8,59,135 52,745	No 750,543 42,698	
Una {	Temporarily	991,718 119,292	2,071 101,851	. :	989,677 17,138	623,863 9,157	14,76,637 1,25,999	878,975 97,094	} {
hae-Baroli	Tempomenty "	1,121,250	43,916	•	1,077,963	587,107	15,57,718	1,010,801	je:
Situpur	Temporarily ,,	1,411,840	27,121		1,381,419	1,033,320	16,79,289	1,175,473	
Hardon {	Temporarily ,, Primmently ,, -	1, 117,839 15,201	18,876 46,401	1 4-4 8 8	1,398,061	1,012,270	15,<0,878 43,125	1,061,177 31,657	,
Kheri .	Temporarily ,,	1,588,640	81,161	287,003	1,520,471	872,501	10,27,484	905,198	
Fyzabad • •	Tempor will "	1,055,360	11,728		1,019,632	691,813	14,38,970	1,201,967	
Gonda {	Temporarily "Permanently "	1,304,200 501,880	3,011	:.	1,301,189 - 501,880	761,259 391,591	13,01,384 1,16,960	1,068,692 331,503	
Bibraich	Temporarily ,, Pormanently ,,	1,188,896 508,384	87,857 320,798	**	1,101,039 287,386	765,631 210,501	11,86,936 2,56,351	8 17,438 203,909	
Saltanpur	Temporarily ,,	1,088,640	2,192	454	1,086,448	620,335	11,93,385	1,083,901	
Partabgar	Temporarily ,,	938,120	2,650		930,470	504,252	13,22,188	912,848	
Barghanki • {	Temporarily ,, Permanently ,,	1,067,701 37,419	3,789 	•••	1,063,962 37 419	7 <i>2</i> 0,879 18,701	20,14,606 12,365	1,153,428 , 25,895	
TOTAL . }	Temporarily ,,	14,012,156 1,261,564	322,119 120,211	287,002	13,133,035 841,323	8,570,13 <b>7</b> 620,936	1,69,19,530 9,07,545	12,059,147 786,326	)  -  -
	GRAND TOTAL	15,806,720	712,860	287,004	11,277,358	9,200,093	1,78,57,375	12,795,773	

The tenure in Oudh is all zamindari and includes village communities in the case of temporarily settled areas.

* See explanations given in the foot notes (page 234)

# No 81-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN AJMER-MERWARA IN 1915-16

<b>\</b> jmer	•	•	.{	Temporarily sottled Permanently ,,	392,870 101,694	 154,321	:	392,870 217,873	102,238 25,581	1,13,892 33,696	380,881
Merwara Kekii		:	٠	Temporards Permanently ,	101,356 572 001	"	· 	401,356 573,001	69,186 68,795	98,715 86,301	121,011 †
	lor	A.E.	٠ {	Temportult ,, Permanently ,,	797,226 978,095	154,321	/*** ***	797,226 810,371	171,119 91,359	2,42,607 1,18,897	}' 501,395
				GRAND TOTAL	1,770,921	154,321	, ,	1,616,600	265,778	3,61,501	501 375

The table is prepared quinquentially, and the aguess were last collected in 1915-16. The tenure in Amer-Morwara is all Zamindari, and includes village communities in the case of temporarily settled areas.

**Column 1—The khal a area has been classed as "Zamindari and village communities (temporarily settled)" and the jagic and istamifariaries as "Zamindari (permanently settled)".

**Column 4 includes in the case of the khalsa villages the assessed cultivated area, including assessed fallows.

**Column 5 interest ordinary and miscellaneous land revenue appearing in the Civil Accounts.

[†]Included under Ajmer

	Land ravenue	(GOT 8) (OD TYND	FER ACRI BEVIAUR ON FULLY REA (COL. L)	Ĭ	Land revenue assessment per head of	IAHAI	OVER 10,000 DITANTS	,	
from land per hand of population (cols. 5 and 6)	nscened on fully association (col. area (col. b (a))	For total	For cultivated area	of fully assersed nrea	population of fully assossed area (col<, 8 and 11)		Aggregate population	ĺ	HAUKST TO SEUTAN
7	8	9	10	11	13	13	14	<b></b>	15 .
R a. p. 1 2 1 1 3 9	9,02,181 &	R a p. 1 11 —	2 7 -	No 468,571 	R a. p. 1 11 10	No `	′ No 210,619	Temporarily settled Permanently ,,	Lucknow
1 10 11 1,4 8	15,81,199 15; <b>73</b> 1	1 9 7 14 5	2 8 7 1 11 6	8 <b>72,122</b> 16,277	1 13 — — 15 6	2	<b>28,</b> 362	Temporately ,,	} Unao
186	15,52,198	1 7 1	2 10 3	986,136	1 9 2	2	30,183	Temporarily ,,	Rag-Bareli
1 6 10	10,75,636	1 3 1	1 9 11	1,147,165	1 7 4	3	43,725	Temporarily "	Sitapur
1 8 - 1 1 1	16,33,308	1 3 8	1 9 10	1,015,315	1 9	. 5	71,401 	Temporarily ,. Permanently ,,	} Hardoi
1 2 2	10,25,759	- 10 10	1 2 10	881,131	1 2 8	1	10,110	Tomporarily ,,	Kheti
1 3 1	14,82,938	1 6 —	2 1 2	1,185,805	1 3 4	2	88,841	Temporarily ,,	Fyzabad
1 3 6 1 3 11	12,97,053 1,16,960	- 15 11 - 13 4	1 11 2	1,057,781 334,503	1 3 7 1 3 11	3	 83,591	Temporarily ,,	Gonda G
1 0 5	11,17,815 2,56,106	1 — 8 — 14 3	1 8 -	748,179 180,370	1 8 7 1 6 9		27,304	Temporarily ,,	} Bahraioh
161	11,82,180	1 5 10	2 6 1	1,081,817	1 5 11		·	Temporarily ,.	Sult wour
1 7 2	13,17,666	1 6 8	2 9 10	901,505	1 7 4	. ]		Temporately ,,	Partabgarli
1 11 11 - 7 8	20,26,981	1 13 5	2 11 10	1,119,110	1 13 3	2	26,186 	Temporarily ,,	} Bagabanki
1 3 6 1 3 9	1,70,74,032 6,88,797	1 4 1 - 13 1	1 15 11 1	11,528,262 531,150	1 7 8	21	594,303	Temporardy ,. Permanently ,.	Total
1 6 4	1,77,63,123	1 3 11	1 14 11	12,059,412	1 7 7	21	591,302	GRAND TOTAL	

* See explanations given in the foot notes (page 235)

		<del>,</del>		<u>, '</u>				
- 11 1	{ 1,43,892 { 32,696	- 5 10 - 2 1	1 6 6 3 350,381	- 11 1	2	100,169	Temporarily settled Permanently ,,	} Азшег
-13 I	98,715 86,201	- 3 10 - 3 5	1 6 0 121,011 1 1 — †	-13 1	1	22,800	Temporarily	Morwara Kokri
11 0	{ 2,42,607 1,18,897	- 4 10 - 3 4	. 1 6 7 601,395	11 6	3	129.263 {	Temperarily ,, Permanently ,,	} Total
- 11 6	3,61,501	- 3 7	1 5 9 501,395	— 31 G	3	129,263	GRAND TOTAL	,

Column 10.—The cultivated area is, in the case of "Amundari (temporarily settled)," the cropped portion of the fully assessed area Column 11 excludes population of tagir villages 'Included under Aymer

# Nc. 52-Incidence of the land revenue assessment on the Area and population of each district in bluar and oriesa in 1911-12

		,	Total area, (in Joses) by survey,	· Dedt	107	B LLANGE, FULLY ASSE (IN ACEES): FIGUE AVAIL	es ter Fot action Serd vert	Total		Total revenue
Diezziot 1	LND	ATIORE OF LEMBER	less feudatories [col. 3 of table No 1, minus col. 3 of Same table]	Area (in 40108) not fully nssessed	Arc 1 (in acres) for which the figures required for this table are not available	Total	Cultivated		Population of district (col 2)	from land per head of population (cols 5 and d)
<del></del>		1	3	3 (a)	3 (6)	4 (a)	, 7 (9)	5	6	7
			Acres	Acres	Actes	Aures	Acres	R	No	R 4. p.
Patau	₹!!	Zamindari (permanently settled Zamindari (temporarily settled) Miscellancous revenue			٠.	1,274,58 47,270			1 5 1,609,63	1 1 4
Gaya	31	Zamındarı (vermənentiy setiled Zamındarı (temporarily setiled Miscellancous revenue	2,901,260 114,120			2,880,21: 71,56		7 1,23,89		8 — 10 11
Shainbad	{	Zamindari (in ripinently settled Zamindari (ti inpolarily settled Miscellancons revenue				1,723,30 162,04		20 15,04,61 36 2,73,96 19,37	36  & 1,865,00	- 15 5
<b>Օ</b> Պւիր ւռե <b>շ</b> -	{	Zammdan (psimanently settle Zammdan (temporanly settled Miscellaneous revenue	d) 3,189,17 ) 3,51		95,01	50 1,915,88 3,51		39 4,dl		32 1 1
Muzalf 11 pur	{	Zamu dan (poimanintly settle Zamindari (temporanty settled Miscellaneous revenue			L	1,933,60 19,11			10 6 2,815,5	14  — 5 b
Séran	{	Zimindari (prim mently settle Zimindari (temporarily settle Miscellaneous recenue	1,677.98 33,30			1,669,69 27,09		41 38,6	399 33 70 2,389,7	78 8 10
Champárau	{	Zamındarı (permanenti) settic Zamındarı (temporari) settic Mıscollaneous revenue			5	2,314,9 8	19 1,258,3 16 3	22	372 305 305 323 1,908,3	85 — · j. 4
Monghyr	{	Z mundort (norm mently settle Zeminduri (tempor trily settle Misselfancous revenue	2,309,19 d) 110,50			3,350,7 110,5		77 67,	069 199 702 3,132,8	93 - 7
Bhágalpui	{	Z imindari (permanently settle Z imindari (temporarily settle Minscellaneous revenue	ed) 2,635,79			2,695,7 2 <b>7</b> ,5			383 {2,139,8	18 - 11
· Purnea	•	Zuminduri (permanently settle Zamindari (tempoi arily settle Missellinoons issenio			38	J,168,1 10,9		29 12,0		1.37 — 9 ů

The table is prepried quinquentially, and the figures were last collected in 1913

Column 1—The tollowing classification of estates has been adopted:—

(1; Zamindari (cormanently settled) including estates managed for proprietors by Government,

(2) Zami dari (temporarily settled) comprising (a) all temporarily settled estates, namely, those settled for periods with proprietors, and estates leased to firmers for periods, and (b) all estates owned by Government as proprietor Column 5 includes all the items falling under the head." Land Revenue" in the Civil Accounts

-	A LUUU KO	E PER AORE FUNDE (COL 8) SSRESSED AREA L 4)	,	L uid revenno	INH 7B	OVEE 10,000 ITANTS		
Land 10 venue nusesued on fully assessed area [col 4 (a)]		For cultivated area	Population of fully assessed aren	assessment per head of population of fully assessed area (columns 8 and 11)	Number of towns	Aggregate population	DISTRICT AND MACULE OF	TENURE
8	9	10	11	12	13 .	14		
R	Rap	R a. p.	No.	R a. p.	No	No.		F
{11,17,120 1,08,231	1 1 9 2 4 7 	1 5 1 2 6 6	} 1,602,180	15 3	<b>.</b> .	192,627 {	Zamindani (perm mently settled) Zamindani (temporarily settled) Miscellancous révenue	}Patna .
13,57,716 1,23,898	- 7 6 1 11 9 	- 11 9 2 14 10	}•		1	70,123 {	Zamındari (permanently settled) Zamındarı (temporarily settled) Miscollaneous reyonus	Gaya
15,01,612 2,78,966 	- 13 11 · 1 11 -	1 2 — 3 3 10	} 1,255,844	1 6 8	Si.	87,997 {	Zamindari (permanently sottled) Zamindari (temporarily sottled) Miscellaneous revenue	Shahabad
7,85,269 4,351	- 6 6 1 3 9 	- 8 0 1 7 8	2,624,287	- 4 10	3	88,976	Zamından (pormanently settled) Zamindan (temporarily settled) Miscellaneous revenue	Darbhanga
8,60,804 20,010	- 8 5 1 - 9	- 10 11 1 - 9	2,815,511	- 5 5	3	78,013 {	Zamındarı (permanonily settled) Zamındarı (tomporaniy settled) Miscollancous rovenus	Mazsiffarpu
(12,32,899 38,613	- 11 9 1 6 10	1 — 3 1 15 6	} 2,289,778	- , 8 10	2	54,845 {	Zammdarı (permanontly settled) Zamindarı (tompotarily settled) Misorllaneous 10vonue	Sáran
3,11,572 565	— 3 8 — 10 8 —	- 6 5 1 12 1	1,992,885	`1 4	3	10,669 {	Zamındarı (permanontlysettled) Zamındarı(temporarıly sottled) Mıscellaneous Levenue	} Champáran
6,20,069 21,331 6	- 1 3 - 3 1	- 11 3 - 2 2 	1,953,042	5 i	ŗ	89,512	Zunindari (permanently sottled) Zamindari (tomporani) sottled) Miscellancous icvezino	Monghyr
5,68,619 30,383	- 3 5 1 7 -	53 278	· }2,139,318	- 4 6	1	74,319	Zamindan (permanontly settled) Zamindon (tempotarily settled) Miscellancous revenue	Bhagalpur
{ 11,72,700 10,837	- 6 11 - 15 1	2 11 2	1,993,143	- 9 5	2	25,001 {	Zamındari (permanently settled Zamındarı (temporarily settled) Viscel'ancons rövenne	Purnea

No. 82-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BIHAR AND ORISSA IN 1911-12-continued

,		· -	Total area (in nores) by survey.	Dep		PULLY ASSE (IN AOBES) FIGUR	, THAT IS, SSED AREA LOE WHICH EFS ARE LABLE	Total		Total roponya
D19Tn:	GT A	AND NATULE OF TENULES	loss feudatories [col 2 of table No. 1, minus col 3 of same table]	Aien (in acres) not fully assessed	Area (in' nerts) for which the figures required for this table are not available		Cultivated	rovenue from land (cacluding cosses) of district (col. 2)	Population of district (sul 2)	
1		1	2	3(4)	3 (6)	4 (a)	1 (6)	5	6	7
Santhal Pargan is	{	Zamındarı (permanently settled) Zamındarı (temporarily settled) Miscellaneous zevenue	Acres 2,163,600 1,002,500			90 1,800 2,482,900 Yeres			} 1,882,973	R a. p
Cutt 10k	Ş	Zamındarı (permanonti) settled) Zamındarı (temporari) sottled) Miscellaneous resenue				1,030,360 779,987			<b>  { 2,109,1</b> 39	- 11 1,
Pulasore	{	Zamindarı (permanuntly settled) Zamınd 171 (temporarily acttled) Viscollaneous revonue	2 33,287 1,099,334			163,923 618,877			<b>} 1,035,56</b> 6	10 3
\ Angul	{	Zamindari (permanently settled) Zamindari (tempor irily settled) Miscoll incous rovenus	1,059,280		812,180	213,600	213,500	97,529 25,148	109,451	- 10
Parı	{	Zamındarı (permanently settled) Zamındarı (temporarily settled) Miscellopeous revenue	34,104 1,665,256			34,079 1,128,007			1,023,402	11 -
Sambalpur	{	Zamındarı (temporarily settled) Mi-cellaneous revonus	2,117,360 ·	1,811,202		606,158	115,415 	1,98,907 1,822	} 711,193	- 6 4
Hazárılágh	{	Zamiudarı (permanently settled) Zamındarı (temposarily settled) Misseellancous revenue	4,310,532 152,905		:	1,340,582 98,534			} 1,288,609	- 2 3
Ranchi	{	Zamudan (perioanently settled) Zamindan (temporanily settled) Miscell incous revenue	1,136,725 108,107		4, 4,,	1,430,725 82,479			}1,367,516	- J 7
Paláman	{	Zamuudau (permanently settled) Zamundam (temporantly settled) Viscellaneous 10venue	2,752,100 392,560	681,728 211,261		2,067,672 151,200 		25,977 86,515 27,712	687,267	8 <del>3</del>
Manbhum	{	Zimindan (permanently settled) Zimindan (temporarily settled) Mrscellaneous rovenne	2,623,978 30,082	- 20,241		2,623,008 0,838	1,187,016 9,631	78,961 2,417 2,508	}1,547,576	10
Singhbhum	{	Zamındarı(permanently sotticd) Zamındarı(tempor irily settled) Miscellaneous coverqe	1,271,970 1,257,720		·.	750,287 311,707	685,167 311,707	4,267 1,36,575 5,523	891,301	a 1
Îucăb	{	Zamindari (permanently settled) Zamindari (temporarily settled) Misselianaous resenue	41,152,083 11,700,899	1,786,310 6,108,026	05,080 816,150		31,221,911 3.680,564	1.07.21,671 12,60,383 7,21,340	31,100,081	- 7 d
,	<u> </u>	GRAND TOTAL	63,212,433	7,171,336	910,560	45,097,506	21,911,505	1,57,12,591	31,490,084	- 7 d

^{*} See explorations given in the footnotes (page 237)

•	1								
,						TOWNS OF C	OOO,000 TANTS	,	
,' ! .	fund rate entre sectored on fully trees sod area [col - (iss)]	For total	For cultivated area	Population of fulls nssos-ed area	Land revenue ascessment per head of population of fulls assessed area (clumns g and 11)	Number of towns .	Aggregate population	Distrigt and nature of t	i rubp '
•	8	9	10 '	11	13	13	14	15	,
,	1,16,500 3,08,100	# "p. 	# " ". — 1 6 — 10 4	No }1,816,900		No.	, No.	Zamındanı (permanontiy settled) Zamındani (terapor arily settled) Miscellaneous rovonus	Santhal Parganas
	99,501 {11,49,271 	- 1 6 1 7 6	- 2 8 2 0 8 	1, 338,495	2 12 2	3	78,108 {	Zamındarı (permanently settled) Zamındarı (temporarily settled) Miscollaneous rovenuo	Cuttack
	11,749 6,37,592 	- 4 1 1 - 6	- 6 1 1 8 6 	}1,055,668	10 3 -	2	39,9 10	Zamındarı (pormanently settled) Zamındarı (temporarily settled) Miscellaneous rovenne	Balasore
	{ 00,520	— 6 6 	6 6	125,221	8 13 س	 	{	Zamındarı (permanently settled) Zamındarı (temporavily settled) Miscellancous revenuc	Angul
	3,205 6,29,063 	- 1 1 - 8 10	— 3 8° — 13 7	<b>750,00</b> 3	13 5	1	40,018 	Zamindaii (permanently settled) Zamindari (temporarily settled) Miscellineous rovenue	}Puri
	1,68,875	-4 1	- 5 10 	} 370,170	7 1 س	1	12,981 {	Zamudari (temporarily settled) Miscellancous rovenue	Sumpulbur
4	17,271 86,816	. — 11 5	5 1 11 0	} 1,288,609	J 1 7	3	36,899	Zamındarı (permanently settled) Zamındarı (temperanty settled) Miscellaneous revenue	} Hazúribágh
	{ 11,864 29,058 	1 - 6 8	, — — 1 — 8 4	}1,387,616	6	1	33,069	Zamındurı (permanontly settled) Zamındurı (temporarıly settled) Mıscellaneous revenue	Ranchi
	25,277 86,515	- 0 2 - 0 2	$\left  \begin{array}{ccc} - & 1 & - \\ 2 & 15 & 7 \end{array} \right $	390,917	_ 4 7	   	. {	Zamındarı (pormanontly settled) Zamindarı (tomporarily settled) Mısadlamenıs sevena	Palúmou
	78,961 2,117	- 3 11	- 10	1,517,576	<b>→</b> − 10	1	20,881 {	Zamundari (permanently settled) Zamundari (temporarily settled) Miscellangous revenue	Manbhum
,	4,267 1,28,373	1 - 6 -	- 1 - 6 -	627,619	_ 4		. {	Zamındarı (permanenti; settled) Zamindari (temporatıly settled) Miscellaneous revenue	
ŧ	1,05,70,697 39,60,676		7 11 1 2	29,521,888	7 10	37	1,057,669 {	Zamındarı (parmınıcıtly settled) Zamindarı (lempozarily settled) Miscollaneous revenus	TOTAL
	1,45,31,313	- 5 3	- 9 4	29,524,838	7 10	37	1,057,669	GRAND TOTAL	,

No. 88-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE PUNJAB IN 1915-16

	,	70-		Berever me	TAT IS, PULLY		
•	Total area (in acres) by survey, less		DUCT	IA DEPOSELL	EL (IN ACHES) H FIGURES	Totu	
District and nature of frau	ER [201, 2 of [201, 2 of table No. 1, minus col. 3 of table]	Aren (in nores) not fully needed	Area (in acres) for which the figure- required for this table mo not available	Total	Gultivated	from lind (excluding cosers) of district (col 2)	Population of district (enl. 2)
1	2	3 (a)	3 (6)	1 (a)	1 (9)	, 5	· 0
Itsser , Zamirda (Lombo settled	ranly	Aores 68,234	Acres 02,118	Actes 3,205,513	Асгеч 1,333,736	<i>R</i> 10,59,936	No. 801,88
Rohtak	1,437,429	7,966	{ .	1,429,623	910,791	16,59,211	711,83
iurgáon	1,148,593	108,571	215,685	1,121,337	508,137	16,20,0,10	739,16
Karnál .	2,017,920	71,208	31,081	1,914,711	959,306	13,66, 195	791,78
et staduu	1,184,689	116,253	10,120	1,058,317	068,85 <u>0</u>	11,66,337	680,070
ımla .	<b>61,</b> 610	1,303	13,208	20,090	8,652	18,126	39,32
Lángia .	6,885,920	71,167	5,585.860	779,097	505,003	10,20,238	770,38
Coahinrpui ,	- 1,437,938	11,435	63,202	1,361,301	681,567	18,31,551	918,5ť
alandhar .	915,803	10,776	56,783	819,215	597,289	16,57,158	801,92
udhiána I	999,366	50,317	36,712	812,277	677,198	12,67,151	517,19
aro/piii · · , ,,	2,712,778	189,128	147,169	2,106,181	1,651,180	16,03,837	959,63
Caltin .	3,801,370	7,113	97,102	3,696,855	931,500	31,70,616	811,88
Thang , .	.  }	( 18,410	·	( 1,659,218	573,616	18,63,9 31	221,80
yallpur,	<b>1,289,501</b>	1,218	\$ 1,001,259	1,579,327	3,313,111	59,18,017	879,32
liontgomery ,,	2,259,113	27,512	1,207,850	1,723,781	603,780	26,00,273	503,46
Lahore	1,813,225	25,113	308,610	1,479,172	1,011,99ь	13,15,300	1,037,09
ingitani ,,	1,025,312	13,051	30,671	981,587	723,031	15,66,108	880,769
durdáspur . , , ,	1,208,960	3,913	39,571	1,165,1;7	782,968	19,59,933	8,30,77
ialkot . ' "	1,273,568	6,226	12,089	1,255,253	818,211	17,35, 137	979,5%
lujrát . ; "	1,512,038	6,107	150,964	1,351,967	714,028	10,44,953	787,98.
dujrānuals . ,	2,612,517	62,671	1,129,903	1,119,937	1,109,018	30,11,600	923,419
Shihpur ,.	3,063,583	22,150	801,186	2,235,038	839,002	33,00,182	615,01
Thelum ,	1,800,320	11,208	262,199	1,523,913	623,923	7,72,926	521,57
Ráwalpindi	1,386,100	20,989	608,111	, 659,000	233,111	6,86,845	5 17,822
Attock ,,	2,576,917	360,293	100,535	2,115,119	681,103	6, <b>97,</b> 925	519,27
. , clanudit	3,152,567	59,979	1,212,008	2,180,580	863,213	J,85,780	311,37
Dera Ghazi Khati , ,,	3, 107,9 13	579,817	51,011	2,774,111	121,678	5,03,303	199,860
Musseffergarh . , , , , , , , , , , , , , , , , , ,	3,87 3,2 18	1,879	819,403	3,051,966	387,998	8,91,698	369, 163
	; ;	:	,	-	-		•
Total	61,855,935	1,967,878	14,039,081	45,818,976	21,029,258	1,23,93,185	19,6,18,170

Columns 3 (a) and 3 (b) include villages receiving frontier remissions, tracts which are entirely unassessed (such as the Kulu Mountains) and istantial tomores.

Column 5 shows all the stems falling under the head "Land Revenue" in the Civil Accounts, including issigned revenue.

Total		PLE ACER OF LAND BUTTHNUM (COL. 8) OZ		Land revenue		OVER 10,000		
from land	I and rovenne	TULLY ASSESSED AREA (CUL. 1)		ner head of		DIȚAD TS		
per hand			Population of tally	population				
ot ropulation		1	สธระ รสดน์	ot fully assessed		!	DISTRICT A	NO NATORR OF TEND
์ (เปร จั	[ L(4)]	For total For	atç.	Tou		l • •	}	,
and of	ì	aron oultivated		(cols 8	Number of	population population	ļ	
	1		r	and 11)	towns	· population		•
		*************	·{			<u> </u>	·	
	3	9 10	11	12	13	11	1	15
it a. p		Ra.p. Ra.p.				·	1	
1 6 1	10,05,110	'2 17 1		***	No i	No. 77,467	Zamindari (temporarily settled)	Histor
		1 2 1 11110		1	3	12,993	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Robial
2 3 7	11,92,072	1 5 3 1 13 6			1	21,780	}   17	Gurgaon
1 11 4	12,60,516	-10 7 1 5 1	İ		ا ن	72,269	,	Kurudi
1 11 1	10,95,502	1 - 7, 1 to 3	ĺ	İ	2 1	•	, ,,	1
- 7 H	17,334	 	"		- !	92,176	; <b>*</b> *	Ambala
1 5 2	1	:	¦		1	19,105	!   **	Sunla
	1	1 1 1 1 15	į		[	••	,	Kungra
1 15 11	18,00,109	1 5 1 2 10 3			1,	17,119	.,	Hoshiarnei
.3 1 1	15,53,053	1 11 2 2 10 10	<b>,</b>		1	09,318	10	Jalandhar
2 10 4	13,52,278	1 9 8 1_15 11			ا و	59,200		Ludhima
1 10 9	14,54,540	- 9 9 - IJ 10		!	2	01,831	"	1.
1 9-	11,41,551	- 6 5 1 9 6	į	••			11	Forcepur
د و د	12,59,255	-13 6 3 4-	***	•••	1 '	99,313	** ,	Multan
6 12 3	19,69,185				3 .	20,009	D	Ji. mg
2 7 8	]		***	•••	1	19,578	33	Lyalipur
	6,72,053	- 0 3 1 1 10		!	,, '	•	"	Montgomery
•	12,01,613	- 13 3 1 3 1			2 ₁	253,170	29	Lihore
1 11 6	15,3ช,ชโย	1 8 11 2 1 9	· · ·	`	1	152,756	<b>:</b> )	Amriton
2 3 5	18,35,059	1 1 3 3 2 9			1	26,130	11	tiordsspar
111 4	17,11,811	1 5 10 2 3			1	01,800	79	Sidlbot
1 1, 10	9,05,160	-11 9 1 5 4		]	2 }	30,705	44	Gujrůt
U 1 3	27,00,350	111 0 3 4 1			3	10,618		Guptanasa
3 9 I	20,39,118	- 11 7 2 6 10			3 ;	26,381	17	Shilipur
1 5 2	7,55,231	- 711 1 3 5		}	2	30,268		I
141	6,73,966	1-1113		1	1.	80,153	**	Jhelum
1 7 6	0,37,771	4 10   15 4				í	**	Rivalpindi
וניו	3,52,774	- 2 7 - 16 0		**	;		,,	Attook
L 3	5,11,919	- 3 - 1 3 5		***			r)	Miknwali
1 0 1		1	"	- "	1	18,100	и,	Dera Ghazi Khan
	·A,11,723	1 5 1 7		•••		•••	,,,	Mu չոքյա garh
	.	,		}				
				}				
			,	1	1			
			·		- ; -	.		
: 3 3 ∱	3,79,27,1,50	- 13 3 1 12 L		•••	<b>10</b> )	1,131,133	TOTAL	

Octup, a 10.—The cultivated area taken for calculating the incidence is exclusive of current fallows f No information

No. 81-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN UPPER BURMA IN 1915-16

		-					<del></del>		
	•		Total area (in acies) by survey, les-	Dr.	DUCT ,	BALANCE, THE ASSESSED ARE FOR WHICH INVALLED	A (IN AGRAS)	Total revenue from land	
UISTRICT A	ND NATURA OF	PENTUE.	feudatories [col. 2 of table No I minus col. 3 of	Area (in aoise) not fully assessed	Area (in nores) for which the lights required for this table are not available.	Total	Cultivated	(excluding consess of district (cul 2)	Population of district (col 2)
	1		2	' 3 (a)	3 (8)	1(a)	4 (b)	5	6
	[ 		Acres	Acres	Acres	Acres	Acies	ĸ	No
Mandalay .	lisiyatwarı		1,368,859	,	1,101,506	262,353	172,318	13,01,687	310,770
Bhama .	33		4,418,210		4,381,981	33,256	26,498	2,15,219	107,811
Katha .			1,160,610		1,521,393	226,407	203,3 17	0,03,088	198,193
Ruby Mines .			1,196,550		1,182,091	11,459	, 10,778	1,97,805	47,101
Shnebo	,,		3,656,960		2,611,673	1,015,287	629,310	16,32,179	326,363
Vijitkyiaa .			7,025,920		6,972,919	53,708	16,938	2,26,263	85,577
Sagaing .	n		1,167,921	2,964	101,191	763,166	27 1,903	7,81,699	312,111
Lower Chindwin	.,		2,427,200	"	1,110,913	810,357	366,118	ხ,ან,10ი	816,175
Upper Chindwin	),,		6,7 13,725		6,633,511	110,181	91,396	1,70,962	170,622
Pakôhhu .	.,	; ·	3,976,093	,	3,169,128	800,965	119,559	1,19,108	109,909
Mucha	•]	• •	2,113,811		1,618,757	465,024	231,571	11,50,334	263,949
Magwe .	. ,,	• •	2,120,738		1,160,176	900,563	359,650	33,12,501	310,000
Kynuksé .	. ,	• •	. 820,823	·	561,025	260,208	166,770	10,13,915	111,1º6
Merktila .	. ,,	• •	1,135,358		760,914	671,611	257,970	5,77,113	279,522
Yaméthin .	. ,,,	• •	2,655,429		2,012,766	512,663	307,371	8,82,615	300,16L
Mynngyan		• •	1,939,933		690,031	1,217,982	668,300	18,68,819	411,905
' Chm Hills	•   "	• •	. 50.00 000 oct.			5,120,000			
Fakôkku Hi Truts	n ,	• •	1,440,000		1,429,521	10,476	10,476	3,802	17,128
		Total	53,802,903	2,964	40,390,898	13,109,011	4,916,666	1,61,01,112	1,112,228

For tracts outside the surveyed mea the figures me mostly based on estimates framed in the best manner possible

Column I.—No meas are classed as zamindari, as no system of communal assessment provals

Column 3 (a) shows grants under Appendices I and II of the Rules under the Upper Burne, Land and Reseaue Regulation

Column 3 (b) includes non-State lands in districts where no land revenue rates are yet imposed and where the thathameda rates have been adjusted

Column 4 (a) shows figures of State and non-State lands assessed to lard revenue, including current fallows which are not assessed to lard revenue.

This column also includes the areas of waste land grants of which the rates have been fixed in perpetually appearing in the Civil Accounts.

Total revenue	Land tovenue	(COL.8) (ASSESS)	4) DAYEM BPRE AGED BPRE AGED	Population of fully	Land revenue assessment per head of	o go a <i>n po</i> T Hahki	OVER 10,000 TANTS			<del>- ,</del>	1
from land per head of population (cols. 5 and 0)	fully arresacd tren[col. 4(a)]	For total	For cultivated area	erce erecepted	population of fully assessed area (cols, 8 and 11)	Number of towns	Aggregate population	Distric	T AND	NATURE	OP THAUSE
7	8	9	10	11	12	.13	14			15	
R a. p.		Kap	₽ a. p.	No.	R a p.	No.	No	1			
3 13 2	9,89,983	3 12 4	5 11:11	340,770	211 6	3	150,473	Rasjatwasi	••	• •	Mundalay
2	58,663	1 12 2	3 3 1	98,050	- 9. 7	•		12	•		   Bhamo
3 - 8	2,13,191	1 1 2	1 3 2	190,147	1 1 6	••		29	•		Katha
1. 2 9	29,802	31-	2 12 3	21,012	1 3 10	, L	11,069.	,,		·	Ruby Mizes
4 11 7	13,21,701	1 4 8	28-	356,363	3 11 1	1	<b>10,</b> 629	29	•		Shwebo
2 10 3	1,18,245	313 3	J 2 G	, †	· +			,,	•		Myitkyina
3 ,8 7	4,65,384	- 0 y	1 3 10	812,111	1 7 10	-1	10,937	12	•		Sagning
2 1 3	3,67,695	<b>– 7 3</b>	1-1	316,175	127		,	,,	•		Lower Uhiodway
2 12 2	1,88,438	1 10 8	2 - 1	170,623	113			99	•		Upper Chindwin
2 11 9	б,63,128	0 11 2	1 5 6	342,056	1 10 4	ļ	20,010	••	•		Pukôkku
1 5 10	8,63,037	1 13 8	3 _, 10 10	189,991	4 8 8	,		••	•		Minbu
10 12 —	4,71,876	- 7 9	1 2 10	318,909	1 7 10	***		,,	•		71.42me
7 2 0	8,53,0 <b>3</b> 5	3 4 7	5 1 10	137,969	6 2 11	188	·	13	•		Kynnkso
1 15 6	3,31,017	- 7.10	1 2 5	260,141	1 3 9	•••	•••	- "	•	٠,٠	Merktila
311 1	5,82,719	1 1 2	1114	300,686	1 15 —	1	1 1,07 1	2,	• .	٠ ،	Yaméthin
,439	, <b>4,30,8</b> 73	—,·5 6	10 4	4.39,000	- 15 8	1	16,379	12			Myngyan
				87,189				,,	• '		Chin Hills
- 3 7	3,802	_ 5 9	- 5 9	17,128	_ 3 G						Pakôkku Hi Traots
3 14 9	79,08,199	_ 9 G	1 13 1	3,908,319	2 5	8	239,371	Torat .			,

† Not available.

**Column 8 states the ordinary tand revenue, as defined in the Civil Accounts on areas fully assessed 

**Column 11.—The population of villages and kwins is considered as belonging to fully an not fully assessed 

**greater portion of the villages or kwin lands are or are not fully assessed

No S5-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN LOWER BURMA IN 1915-16

			hv.	otal area in acres) survey, less sudatories	Depu		BALANON, TUA ASSESSED ABEA FOR WHICH E	IGUEES ARE		Population of district
District and	NATURE O	Y TENUER	No	col 2 of table 1, minus oul 3 of me table	Area (in acres) not fully nescessed	Anna (nu acres) for which the higures required for this table are not available	Total	i	cersus) of instrict (col. 2)	(col. 2)
	<del>, 1</del>			2	3 (a)	3 (b)	1 (12)	4 (b)		<b>b</b>
			-	Anu	Acres	Aores	Aues	غديد	K	No.
Akyab	Raiyatwaii			3,287;040	97,370	2,122,119	707,528	651,201	27,93,139	529,913 '
Northun Arakan	,,,			3,348,998		3,337,111	11,587	11,587	13,053	22,231
				2,807,680	177	2,587,973	210,628	182,179	1,80,616	181,916
Kynukpyu • Sandonsy •	"			2,421,760	453	2,331,853	89,153	95,784	2,37,617	102,803
Rangeon Town .				19,602		10,070	719'8 ،	6,501	19,751	^ 298,31a
	"			1,218,336	9,273	664,06	1 523,600	481,010	10,20,757	265,213
Instin	) IP			1,191,739	18,28	357,69	8 818,767	757,135	31,84,080	313,23.
				2,556,160	: <b>80,</b> 06.	1,680,72	3 815,373	782,130	23,09,126	363,76
Pegu	, ,,			1,832,537	1	1,278,91	d 653,021	521,509	18,11,133	133,32
That an adi	"			1,865,668	1	9 1,182,31	383,23	370,507	9,81,721	378,87
Paomo	"	•		1,054,707	7	578,01	476,697	365,389	22,66,327	305,07
<u>M</u> u•ubin	- "			1,375,09	1	691,33	080,71	3 638,670	<b>j</b>   15,39,951	250,21
Pyapôn	"	·		2,011,03		1,865,6	30 775,10	701,88	3 25,05,830	410,98
Bassem		•		1,837,91	i	1,227,3	28 610,58	8 550,93	7 21,70,61	5
Henzada	"	• -		1,091,34	i i	966,0	82 725,20	2 007,95	2   27,13,90	331,8
Myaungm) a ' Thayetmyo	"	•		9.010.09	i	2,780,9	250,11	3 190,23	3 5,11,02	0 37877
Toungoo		•		3,919,29		3,185,0	119,00	301,75	ia   11,33,07	7 351,0
	"	•		1 504 6	1	1,677,	198 _ 28,7:	29,74	53,20	10,0
Salween	"	•		3,144,8	1	2,376,0	i i	)		
Thatôn /		•	•	1,517,7	- I	3,981,		03 176,2	16,11,1	I I
Amherat	"	•	•	3,397,1	1	8,250,		1	68 o,12,2	31, 135,
Tavoy , <u>Nergui</u>		•		6,261,9	1	6,120,	1	1	ds 1,74,7	11 111
•		To	PAL	. 55,201,7	86 191,	961 15,200,	720 9,806,0	96 8,857,5	78 3,29,97,	102 0,1di

For tracts outside the surveyed area the figures are mostly based on estimates framed in the best manner possible

Column 1—No areas are now classed as zamindars, is no system of communal assessment prevails

Column 3 (a) includes old grants which are not yet fully assessed

Column 3 (b) includes old grants exempt from the payment of revenue under special terms

Column 4 (a) states the areas of occupied lands, cultivated or left fallow, it also includes the areas of waste land grants of which the lates have been hard in purpostrity

Column 4 (b) as cludes current fallows

Column 5 shows ordinary land revenue, tents of figheries, and the items under "Miscellaneous Land Revenue," appearing in the Civil Assessment

-	Total from	տ 1	ond ond	L ind revonue, assessed on fully	OF LAND (COL.)	B FHE ACRE REYSAUE 8) ON 4592568D - COL 4)	Population of fully	Land revonue assessment per head of	Towns of Innab	OVER 10,000 ITANTS		<del></del>		1
. · •	of put	pul	ation and	inspersed at on [col	For total	For cultivated area	losavera Bota	population of fully assessed ater (cols. 8 and 11)	Number of towns	Aggregate population	}	P an	D NATUR	, Дом свиони
		7		; 8	9.	10	11	12	13	14		ı	72	1
	K	u.	p.	R	Rap	Rap.	No.	R a p,	No.	No.				
	5	4,	Ĺ	18,07,912		2 18 11	481,332	3 13 8	, 1	37,893	Raiyatwari			Akyab
		Ħ	ٽ	8,118	11 3	- 11 3	† _{.,}	† ,	<b></b>		**		• •	Northern Arakan
	3	9	7	5,64,901	1 5 6	1 9 11	181,916	1 9 8	•••	'	<b>).T</b>	•		Kjaukpyu
	2	5		. 1,51,086	1 11 —	1 13 3	102,103	1 7 7		`,	,,	•		Sandoway
	_	<u>نا</u> ر	9	19,754	5 1 3	.7 3 3	203,316	- 28	1	- 293,316	, ,,	•		Languon Town
	7	3	10	16,12,033	2 15 6	3 6 3	265,215	6 3	, 1	13,992	"	•		Ingern
	9	Ł	<b>រ</b>	37,61,216	3 6	3 10 1	329,201	8 6 4	1	10,897	,,	•	٠. ٠	Hanthawaddy
	7	11	7	23,51,163	2,11 1	3 — 1	318,129	6 12 1	1	17,101	3.0			Pegu
	7	3	-	13,96,391	2 5 6	270	438,320	ង 15 10			,,		•	Thurawadi
	2	y	O	6,31,371	1 10 1	1113	378,871	1 10 8	2	39,016	29	•		Prome
	7 -	ប់	10	12,93,501	2 11 6	3 5 9	191,025	0 TY 3	1	12,194	,,	•		Ma-ubin
-	9 :	11	7	20,80,732	3 – 11	3 4 3	231,234	9 — —	_ ***		, ,,	•	. ' •	. Рупроп
	5	13	'ı	21,85,143	2 13 1	3 1 7	110,098	1 15 3	1	37,081	.,	•	•	Buasein
1	4	ì	3	16,43,658	211 1	2 12 10	127,836	8 19 1	1	25,053	,,	•		Henzada -
	8	1	8	33,07,127	3 4 3	389	341,852	7 1 1	• •		33	•	,	Myannginya
	2	1	3	118,00,6	2 - 7	2 10 10	248,275	3 10	3	21,171	11	•		Thayelinyo
1	ւ	1	1	10,88,816	2 6 10	2 12 6	378,312	8 14 7	1	18,5 (6	,	•		Toungeo
1	1	2	3	32,517	-1 2 1	1 2 1	38,876	_ 13 5		•••	11			S.·Lween
1	1 1		8	15,79,918	2 - 11	2 3 3	116,775	3 12 8	1	14,393	,,		•	Thatôn
	3 :	10	1	10,41,028	1 16	ខ ថ្ម	367,018	2 13 3	· 1	57,583	27		•	A mherst
-	4 3	12	_	3,53,100	2 6 8	3 0 3	184,637	2 9 11	1	25,074	.,			Tavoy
	.4	4	3	3,11,711	2 7 7	2 12 8	68,57.1	5 13 3	•1	11,890	2) .		•	Mergui
	5			2,65 <b>,7</b> 6,737	3 g- y		t5,938,935	tr 111	17	611,799	TOTAL			llow areas which mo

Column 8 states the ordinary land revenue, as defined in the Civil Accounts, on meas fully assessed, revenue on fallow areas which me treated as fully assessed is also included

[†] No information ‡ Excluding Northern Atakan

No. 86 -- INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE CENTRAL PROVINCES IN 1915-16

		OF EACH DISTRIC	'Total	irci (in	1	mnde	r	A PA	LANUS, T	SED WALY	Total	Population	
District	ZHI	NATURE OF TENDUE	villag (that)	a) by conspers constant tible I)	ATea (in agree not full assersed	) ) ) 1 t	Aica (in cies) for chick the figures quired for his tuble are not avail tule	7	l'otal ~	Cultivated	(excluding cesses) of district (col 2)	district.	
		· <u>1</u>		2	3(a)	_	3(ô)	-,	1(u)	4(b)	5*	6	-
. !	,			y ( LGE	Acres		Acres		Acres.	Arres.	R	No.	4
	700	ivatwani and m (tamporardy settled)	₂	5,079 ,030,336	60,3			} } ] 1,	5,079 ,078,070	1,852 459,012	6,85,256	511,110	0
ugor (	100	ternment Fore-ts Natwari mindair (temporarily settled)	:   ,	179,233 24,616 ,268,839	479,2 105,0	86		() } [ 1	21,660 163,763	6,236 5,8500	1,60,389	1	.7
unob {	Go	vernment Folesta	-	507,086 3,203 2,282,560	255,0	)71	) }	د ا{	3,203 9,027,289	1,119 935,456	10,42,66	7 15,59	12
ippinibor <del>a</del> {	.∤ Go	minderi (temporarily settled) weinment Forest	$\cdot$	218,460 51 1,87 1 1,517,765	218,1	160 728	) . )	ر {	51 1,87 L 1,119,037	193,094 539,851	2,79,61	105,23	31
Inadia , }	. Go	mindan (tempararily settled) prorument Forests unatwari	:	1,203,181 118,590	1,203,	184	}	C	118,690 1,182,331	45,171	3,93,65	395,19	91
PO111 }	Za	amindari (temperarily settled) exernment Forests amindari (temperarily settled)	- 1	1,503,371 520,36 1,106,26	520, 20,	562 736	} ; } .	( ;	1,076,534	1	1)	7 825,67	77
eroughpur (	၂၂မွ	ntermment Foiests arratwari amindari (tempotarily settled)	:	159,395 30,210 1,725,775	)   )   195,	418	<b>}</b>	<u>}</u>	90,210 1,530,331	10,31	7,46,01	7 465,2	152
Ioshanyabad .	ĻΙĠ	overnment Poiests Lightwais Lightwais Lightwais	:	518,80 518,80 1,105,02	3 6 181,	630	}	ξ!	518,802 .923,390	216,37 579,11	i 5,98,33	5 391,0	)71
Namar	ŞΙĠ	otermment Potests .		1,078,73 80,32 1,650,19	1   1,078, 2	,721 ,460	) )	;  }	86,523 1,633,03		7 2,80,35	3,00,3	350
Betal	ÇΙĠ	nystum numdari (temporarily settled) overument Forests Layatwari	:	759,18 34,88 2,165,92	3 751 0	,183	1	3	31,88 1,351,89		1	13   510,4	04
Chhindwá <b>ra</b>	ŞΙĢ	amindari (temporarily settled) overnment: Forests amindari (temporarily settled)		425,52 1.425,63	3 125	,628 1,225 3,072	} } 	ξ.	1,951,80	f	1)	53 160,7	77
Wardha	316	Sovernment Forests Rusy atwars Camindars (tempor arily settled)		128,67 2,80 2,121,40	)5   )0   <u>9</u> 15	5,257	}	{	2,80 1,000,11		0   } 13,51,6	18 814/	Ŋ.
Nágpur	પ્રા	Jovernment Forests Raisatwari Camindair (tomporarily settled)		329,23 277,99 1,059,79	01   08   2.56;	3,257 3,700	}  } .	{	277,90 1,191,00	18 ( 670, it	16   3,73,1	60 677,	,ő.
Chanda	919	Government Forests		1,576,1 2,9 2,181,1	71   1,570 98	i,621	K	. }	2,09 1,202,64	18 41 19 623,01	13 } 6,0 <b>6</b> ,0	20 773.	,67
Bhandáta	5	Yamindari (temperarily settled) (severement Forests Raiyatwiii	:1	310,0 216,5 1,105,6	35   34 18	0,9.45 1,978	K	, ( }	210,5 730,6	18 53,7		.98 389,	,51
Bálághút	5	Camind in (temporarily settled) Government Forests Ranyatwari	:1	026,3 12,1 2,891,2	76 62	0,376 3,155	R	( {	12,1 1,619,0	09 6,1	03  } 82  } 0,85,9	775	, to
Drug	爿	Camind ori (temporarily sottled) Covernment Forests Raiyatwan	:1	119,2	150 11 15 11	9,280	13	\ {	14,9 3,198,0	15 7,8	56   ) 	)51 1,32i	i,6
Raiper	}	Zamindari (*empointily settled) Government Perests	:1		733   8 <i>)</i> 078	)9,218 12,78.	13	\ }	1	78 1,0	137	l	8,2
-Bildspur	{	Zamudari (temporarily settled) Government Forests		4,508, 318,	790   3.	73,486 18,796	3 3	· {	11, 27,1		}	_	_
Total	{	Raiyatwari Zamindari (temporarily settled C vornment Porests	,	1,866, 40,158, 10,272,	620 27 1 13,5 595 10,2	74,40 72,59	8	{	1,866.0 26,883,	020 11,715,	303 303 303 303 303 303 303 303 303	,087 10,672	2,7
		GRAND TOTAL		52,697	,191  23,8	316,99	8	 · •	28,750,	193 15,110,	367 1,09,0	10,87	IJ,7

Column 1—Zamindan (temporari) settled) includes malguzati and the ladari
Column 2 states the area by village papers (column 6 of table I, No 20)
Column 3(a)—Zamindari estates properly so-called (that is, evoluting malguzati) are classed as not fully assessed
Column 1(b) excluda fallows
Column 5—The figures represent different items of land revenue for different districts, no uniform practice having been followed throughout the province

· Total	Levenuo	COL 8	BEVENUB.		Land Tevenue assessment per head of	OF OV	DWNA BB 10,000 - DITINTS	*	,
from land per hald of population (cols a and 6)	assessed on fully a sourced area [cal ]	For total	For cultivated acca	Population of fully accessed aron	population of fully assessed aron (cols. 8 and 11)	Number ot towns	Aggregate	DISTRICT AND NATURE OF .	TE NURE
7	8	) 5	, 250	) <u>27</u>	12.	125	714	1.t.,	1
R a. p.	R	К а. р.	R u, p.	No	Rap.	No.	No		,
r 1 3{	1,976 6,72,102	- 6 3 - 5 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	  } 528,277	1 4 6	1	45,908	Raiyatwari Zamindari (temporarily settled) Government Forests Raiyatwari	Sauger
1 6 7	7,126 4,51,178	- 4 10 - 6 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	309,599	1 7 10	- 1	17,012 {	Zamindari (temporarily settled) Government Forests	S Damoh
1 6 4	1,199 10,26,297	- 7 6 - 8 1	1 5 5	685,257	1 8 1	2	116,403	Raijatwari Zamindari (temporazily sottled) Government Forests	Juppulpore
- 11 - }	1,05,668 1,69,115	= 3 d	- 8 9 - 5 -	381,036	- 11 6			Raijatwari Zawiadati (temporarily settled) Government Forests	Mandla
_ 11 11 }	21,976 2,61,816	- 3 1 2 10	$\begin{vmatrix} -8 & 0 \\ -5 & 7 \end{vmatrix}$	367,630	- 12 6	1	13,930	Raiyatwan Zamındarı (tömporanıly setiled) Government Forosts	Seons
1 15 11 {	6,32,600	- 9 5	1 1 1	318,586	1 15 9	ı	10,630	Zamindan (temporarily settled) Government Forests	Narainghpur
1 9 8	7,160 7,33,765	- 3 0 - 7 8	- 11 1 - 13 -	35,874	111 3		. {	Raiyatwari Zamindari (temporacily settled) Government Forests	Hoshingatad
186	1,65,672 1,20,215	$\begin{bmatrix} - & 5 & 1 \\ - & 7 & 3 \end{bmatrix}$	- 10 9 - 11 7	852,900	1 10 7	2	41,381	Rayatwari Zawindari (temporarily settled) Government Forests	Nunar
- 11 9	9,901 2,75,598	- 1 10 - 3 8	- 5 6  - 6 2	376,888	<b>→</b> 12 1		. {	Raiy itwari Zamindari (temporarily settled) Govornment Forests	Botul
- 11 7	6,671 3,23,660	- 3 1 - 3 to	- 5 5 - 6 6	405,874	- 13 -	1	12,872	Rangatwan Zammdan (temporantly settled) Government Forests	Chhindwara
1 13 8	8,13,417	- 9 S	-13 1	<b>135,01</b> 0	1 13 11	3	37,386 {	Zamındarı (tempozarıly settled) Government Forests Ruyatwan	Waidha
1 10 8	1,801 12,15,933	- 10 3 - 10 5	$\frac{1}{-}$ $\frac{2}{15}$ $\frac{2}{10}$	750,079	1 10 7	3	136,200	Zamindari (temporard) settled) Government Forests Raiyatwan	Nagpur
_ s' 10 {	41,277 3,09,087	= 3 7 = 3 1	- 7 11 - 7 6	537,187	- 10 6	1	10,866	Zamudarı (tempotarily settled) Government Fore-ts	Chanda
- 12 0	116 1,62,110	- 8 3	1 5 5	506,02.	- 14 8	1	10,222	Raiyaiwari Zamındarı (temporasıly settled) Government Forests	} Bhandára
- 13 3}	38,847 1,90,725	- 2 10 - 4 2	- 11 7 - 10 8	202,218	_ 13 7		- {	Ruyatwari   Zamindari (tomporarily settled)   Government Forests	Bálághát
- 14 2	6,01,096 8,380	- 1 3 - 5 10	- 9 7 - 8 6	§ 585,837	1 - 7		. {	Rayatwari Zamındarı (temporarily sottled) Government Forests	Drug ,
- 9 5	4,741 7,08,638	- 5 1 - 5 2	- 9 8 - 8 5	810,692	13 7	2	45,795	Raiyatwari   Zamindari (temporarily settled)   Government Forests	Raipur
- 8 8	£18 1.86,00,5	- 4 7	$\begin{bmatrix} -13 & 2 \\ -6 & 11 \end{bmatrix}$		6 - 10 6	1	20,121	Rasyatwari   Zamindari (tempotarily settled)   Government Forests	Bilanpur
	4,25,070	_ 8 8	- 10	-		-		Rasyatwari	,_
1 - 2	08'03'215				126	20 '	691,098	Zamindan (temporarily settled) Government Forests	TOUAL
1 - 3	1 02 97 419	- 5 8	10 7	8,809,98	1 2 6	20	531,028	GRAND TOTAL	,
1 - 3	1,03,27,615 	Į.	1			}	1		
**************************************	Colun	in 10-The	altivated a	on tofe red	to in this co	lumu is th	o fully asses	sed pirtion of the net cropped are.	,

No. 87 -- INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BERAR IN 1915-16

1	<del></del>		Totalarea (m	Daut	CF	Balance, tha assessed area you which yi	(IN ACRES) GURNS ARE	Total	ا
District	AND NATUUS	of Tanubb	asics) by survey, loss fendatories . [col. 2 of table I, minus col. 3 of same table]	1	Area (in nores) too, which the figures required for this table are not available	Total	Cultivated	from land (excluding ces-es) of district (col 2)	Population of district (col 2)
	i		2	3(4)	8(6)	4(a)	4(b)	-, ō	6
		<del></del>	Aoies	-yeres		Acres	Acres	R	No
Aholu .		Rasyntwass Government Forcests	2,437,288 205,900	355,677 205,806		2,071,611	}	25,7 <b>4,121</b> ,	791,871
		( Raiyatuan	2,115,111	81,250		2,030,891	1,62 <b>9,</b> 0u8)	v0.10 tttl	875,403
Amı teli	. •	Government Forests	805,506	895,396			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	29,10,161 -	
Buldank	••	Raijatwar Governmen Forusts	1	ì	1	1,873,722	1,582,889	19,90,600	67 \$,908
Yestm 1		Raiyatwar Governme Forests	1	l l	!	1,669,617 	1,200,817	11,38,51	721,410
•	Toru	Raiyatwai Governme	1 .	1	l	7,541,578	6,356,935	80,15,71	3,007,15
	GRA	) .ND TOTAL	11,871,67	3,809,60	'	7,561,879	6,356,825	86,15,71	3,067,15

Column 3(a)—This column states Jight, izara, and pilampat villages, all unassessed land, forest areas, village sites, to ids, the Column 4(a)—Pot Lhar 65 lands are excluded from this column, which includes only occupied lands available for cultivation Column 4(b) states the cultivated area in kinder villages only Column 5—The figures include the revenue derived from jagur, palampat, and rains villages. As regards the items of land layou included, the reaction has not been uniform, different districts having entered different items

Total	-		REVENUE REVENUE		Land	Тотыя 'ог Інп	OVER 10,000 UITANTS	,	·
from land per head of population (cols 5 and 6)	Land revenue Assessed on fully assessed aren [col. (4(4)]	ABBILBER	For survivated srea	Population of fully agreemed area		Number of	hobrilation TalkaRufe	DIBIRIOFAN	D NATURE OF PEAULE
7	8	9	10	11	12	13	- 14		15
κα, p.	R	R a. p	R a. p.	No.	R u. p	No	No.		
3 4 1	25,11,550	135	1 1 9	751,787	3 6 6	, a		Raiy at war r Government Forests	Akola
١	,								,
				•			•	t	
3 5 2	28,16,333	102	1 11 9	Se0,918	- 3 4 4	3	69,37 <b>7</b>	Rmy a t wn 1 i Government Forests	Amiaoti .
,									
2 15 2	19,59,123	1 9	1 3 10	05.3,8u7	3 <b></b>	3	35,001 {	Rary at war r Gorenneat Foreats	Buldaná
, #	, '	,				,			
	3-						•		
193	<b>'9,97,8</b> 60	10 1	18 2	569 <b>,</b> 868	1 12 6	1	18,526 {	Raiyatwari Government Forests	Yeotual
	,	,	, .					•	
3 12 11	82,31,195	116	1 4 10	, 5'852'470	9 14 11	, 10	120,819	Raiya twa ri Govornment Fousts	TOTAL
2 12 11	หอ <b>.</b> 81,145	1 1 6	1 1 10	5'832'' r	7 16 11	10	15v,819	GRAND TO	l Tal

Column 8 shows assessment on occupied lands only, as stated in column 4(a)
Column 10—The incidence has been calculated on the aria entered in column 4(b), that is, the cultivated are i in khalsa villages only
Column 11 excludes population of jugar and izara villages

### Table V-concluded

No. 88 -- INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN ASSAM IN 1915-16

			Total area (m. 10rea)	Дьр	vei	BILINGS. FULLY IN	Baskl			
Distr	nor	AND NATURE OF TRNUEL	by survey,  less foulatories fool, 2 of table I, minus col, 3 of same	Aren (in neros) not fully rasessed	Area (in lores) for which the figures required for this table are not	, WRIGH 11d	OJER VER	Total resenue from land (excluding co-ses) of district (col. 2)	Population of district (col.2)	Total revenue from lend per head of population (cols. 5 and 6)
			t ipjo]		17Ailable	47.3	100			
				3(a)	d(b)	-1(4)	4(9)			7
Cather	į	Rasyatwari Zamindari (temposarily softled)	Actus 2,235,551 170,609	Acres ' 1,779,130 176,809	**	Actes 166,121	Acus 336,759 	# 5,19,735 9,917	No 197,46.	Ка. _Р
Sylhat	- <b>₹</b> 1	Raiyatwari Zamiudari (temporusik settlod) Zamindari (permanently settled)	877,183 190,213 2,110,971	981,979 181,637 175	41, 411	512,501 28,656 2,110,799	***	1,73,030 2 (5,057 3,65,102	32,172,673	9 5 -
Goálpára	{	Raiyatwan Zamindan (temporaniy settled) . Zamindan (permanently settled) .	728,958 300,000 1,519,082	478,359 3(A),0A3	:	60,199 1,519,982	10,591 347,611	80,720 52,867 11,111	} 000,61.	— 1 s
Kimráp	{ {	Raightean . Zamiudari (temporarily settled) .	2,266,017 206,623	1,696,181 206,623		569,633	303,141	13,40,351 1,32,436	667,52	3 2 3 3
Darrang	{	Raiyatuari Zamudani (tomporarily settled)	1,955,050 150,070	1,032,184 189,670		153,866	312,156	8,03,5+01 8,03,5+1	377,31	1 2 6 3
Nowgong.	<b>3</b>	Raiyatwari . Zamındari (temporarıl) -ettled) .	2,377,951 56,700	2,098,727 66,706	<b></b>	279,127	•	5,86,591 31,351		:     = 7
Sibságar	{ }	Rayatwari Zamındarı (tomporarily settled)	2,901,292 267,013	2,213,706 267,012		ŋ57,58v	631,635	17,10,305 99,022		2 10 s
Lakhimpa	۱، {	Raiyatwari Zamindati (temperatily settled)	2,312,730 231,318	1,954,311 234,318		325,410	302,631	9,37,119 92,196		3 3 4 5
North-East Fronties		Raiyatwari	115,102	115,103	•••				•••	
Nágá Hil	ls	Raiyatwari	1,991,038	1,991,038			,	88,177	1 19,62	3 - 9 6
Klási and Janutes Ildis		Raiyatwari Zamindari (temporarily sottled)	1,295,002 359	1,288,063 358		6,139	6,261	52,203 2,951	1 20500	9 - 3 9
Güre Hull	• {	Raijatwari Zimindari (temporarily sattled) Zimindari (pormanently settled)	2,006,003 2,359 128	1,964,932		12,07 1 3,359 128	3'328 3'928 3'1'932	1,05,893 1,309 1:	) {} 158,9 <i>.</i>	10 10
Lushai H	ills	Raiyatwari	. 1,025,990	1,625,280	,	ļ	-	88 038	3 91 20	)s 5 10
Tutal	{	Raijatwari Zomind iri (temporarily sertled) Zomindari (permanently settled)	25,750,282 1,024,923 3,910,381	22,191,195 1,693,013 176		3,255,707 31,916 3,980,200	2,108,789 3,350 317,511	7,19,7.3	3   5 0 <b>,713,</b> 0	35 1 2 le
		GRAND TOTAL	. 31,305,671	21,057,053	I,	7,217,891	2,519,655	79,21,19	i 0,713,0.	15 2 2 10

Column 1—Rayatwan includes, besides rayatwan tenures, all unsettled Government waste and forest lands and means in which house tax or politics is lovied, it also includes certain temporarily settled estates in Sylhet which were formally (before 1902-03) included under Zamindar (temporarily settled). Zamindars (temporarily settled), Zamindars index progressive assersment revenue-fine tenues, and grants under progressive assersment

Column 5 includes all the items falling under the boad "Lind Revenue" in the Civil Accounts

No information

-	Land revenue syggested	OF LAND (COL. 8)	(D TTRY ON ANTITA E BER (CYE	Population		171	of over 10,000		,				
	on fully nareased area [col. d(a)]	For total area	For cultivated area	or fully	population of fully a-seasod sica (cols 8 and 11)	Number of towns	Aggregato population	-	DISTRICT AND NATURE OF TR	l LIDE			
	S	9	10	11	12	13	77	- [	15	,			
	# . 5,35,531 	R a. p. 1 2 0	R a. p 1 9 5	No. 939,335 	R a. p. 1 9 3 	No. :	No. 		Raiyatwari , Zamindaçı (temperacily settled)	Cachar			
,	3,72,936 36,893 3,65,162	- 11 8 1 1 8 - 2 5	 	312,935 2,016,025		} 1	11,167	{	Raiyatuari Zamındari (temporarily settled) Zamındari (permanently settled)	}Sylhet			
	{ 78,179   11,411	1 8 9	1 11 10	00,87 t 503,787	1 1 7	}	, ' 	{	Raiyatwari Zamudari (temporarily settled) Zamudari (permanently settled)	Goálpára			
	{ 12,56,166	333	2 7 9	631,658	257	} 1	12,481	£	Rujatuan Zamindari (temperanly settled)	} Kúmráp			
	{ 8,09,981 	 5 7 8	b c c	265,175	3 — 10 	}		ş	Itaiyatwari Zamindari (temporatily settled)	Darrang			
	\$ \$ 5,60,332	3 - 1		265,149	215	} .	***	¿	Raiyatwari Zamindati (tomporarily settled)	Nowgong			
	{ 16,08,320	≥ 8 7 	2 10 3	<b>a</b>	1 #8 1 449	}	Pae	{	   Raiyatwari	} Sibrdgar			
	{ 8,51,171 	 3 9 6	3 13 —	250,057	· 2·15	} 1	14,563	{	Rasyatwari Zamindari (temporarily settled	} Lakhimpur			
					! !				Raiyatwari	North-East Frontier			
			   						Raiyatwari	Nágá Hilli			
	{ 13,533	3 2 2	2 2 7	}				{	Raiyatwari Zamindari (temporarily seetlad)	Khúzi and Juintia Hills			
	39,028 1,249	- 11 10 - 5 11 5	1 2 7	41,801	P - 11 5		•••		ltarentwurd Zamindari (temporarily settlod) Anmindari (pormonently sottled)	Garo Hills			
	<u>.</u>	!			,				Roiy itu ari	Lushai Halle			
	61,86,388 38,115 3,76,685	1 3 1	} •	*	, #	3.	41,501	{	Raiyatuan Zamindari (temporanly settled) Zamindani (permanently solfled)	}Total			
	66,00,118	Ì	•			3	11,501		GRAND TOTAL				

Column 10—The moidenes has been calculated on the cultivated portion of the fully assessed area. Information has not been available for the cultivated portion of the fully assessed area in Sylhet and Nowgong

Column 11—The figures of population of fully assessed areas and estimates based upon village causes registers.

No information

Table VI No 89.—NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH PROVINCE IN BRITISH INDIA

	, 1	Number of teamspers										
PROVINCE AND PATURE OF JEHUDE		i	By o	ides of Co	urt		By private contract or gift					
		1911-13	1912-13	1913-11	1911-16	1915-16	1911-12	1912-13	1913-14	1914-15	1915-1	
	1	2	3	3	5	6	7	8	9 ,	1,0	11	
Bengal—(a)	•									,		
Vadras				1					,			
Proprietors	tovonue-paying wholly or partially revenue-free	1,206 53	, ,	, , ,	(a) (a)	(a)	105,089 3,823		1	(a (a)	(a) (4)	
Bombay—								, , }		<b> </b> 		
Proprietors	free free free free free free	48:	1	i	1	1	1		}		1	
Se.14				{   								
Proprietors	revenue-paying wholly or partially revenue- free	5:	1	}	10 3	20		10,568 52 <b>1</b>	1	•		
Agra—								! :		<u>t</u>		
Proprietors	Tree nuce paying wholly or putfally recented iree	6,183	!	{		0,21; 10;	}	i	i	}	1 '	
Oudh	•							1	: : !			
Proprietors	(revenue-paying wholly or partially revenue- free	2,200	2,029 5 11		}	-	1	,	ì	ì	27,4	
Brhar and Or	risia—		}		: ! <b>!</b>	,				} !		
Proprietors	revenue-paying wholly or partially revenue- free	59i		1	ļ	1	1	11,771 1,011	11,023 6,912	<b>,</b>		
Tenants who recognized	o have statutory (or otherwise l) powers of transfer	1				1		•		, ,		
Punjab-	•									1		
Superior ow Ownership Right of oce	vership and talukdarı	3,93	3,280	3,746	2,981	3,629	281 146,294 16,920	147,398		151,093	! 153,4	

Notes—It is optional with local Governments to enter or omit transfers of lands held by tenants

The entries under "by order of court" atta enter or omit transfers occasioned by debt, but all forms of transfer effected—throug the medium of a court. The word "court" in the entry "by order of court," should be held to include a revenue court.

Changes of entry due to succession, partitions, or simple mortgages, are not really transfers, and are cooleded from the table, as alternative of mortgage. All temporary transfers such as leases are also excluded, but mortgage with possession is treated as a transfer at all Table discontinues.

_	•		Анн	A TRANSP	erned (in	ACRES)		•		,				
	Ву	otder of C	ourt			By hairs	ste contru	et or grift		PROVINGE AND NATURE OF TENURE				
1911-12	1912-18	1913-14	1914-15	1915-16	1911-13	1912-14	1913-11	1914-15	1915-16					
12	13	14	15	16	±e	18	19 .	20	21	23.				
······································						}				Bengal—(a)				
	-1			,		j	- '			Madras—				
9,628 815	90,191 195	(a) (a)	(æ) (æ)	(a) (a)	388,308 22,810	30,499 104,361	(a) (a)	(a) (u)	(a) (a)	Proprietors { revenue-prying wholly or partially revenue-free				
•					١	`				Bombay—				
, 191 5'09J	2,796 261	4,091 385	0,551 331	5,605 214	631,663 79,121	631,150 60,928	658,161 88,470	581,418 57,801	633,7 <b>0</b> 0 59,088	Proprietors 3 wholly or partially sevenue				
	,	/-								Sind-				
750 68	193 7	278	318	494 11	146,515 1 t,129	169,315 14,347	143,476 9,678	130,107 6,098	1	Proprietors   wholly or partially recenue				
			,	1						Ay) v				
2,099	156,566 1,863	145,888 6,035	141,471 3,673	216,033 1,749	686,712 11,153	661,123 18,032	- • -	583,685 16,168	1	Proprietors   wholly or partially revenue				
3		ß			-			,		Oudh-				
111,160	52,964 49	61,649	51,7 17 126	45,485 169	263,201 660		235,830 6,115		1	Proprietor   wholly or partially revonu				
•		i		; ;		,				Bihar and Orissu-				
38,131 459	54,699 2,239	25,967 1,075	56,100 545	77,962 7,881	187,805 9,419			i	1	Proprietors   wholly or partially levenu				
, ²⁰⁰ . 19,136	21,867	28,061	27,962	126,316	, 836,705									
17,060	31,085	25,803	25,000	23,470	15,021 451,404 86,963	517,512	514,502	446,700	192,358	Superior ownership and talukdari Ownership				

See explanations given in the footnotes (page 251) (2) Table discontinued

No. 89.—NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH PROVINCE IN BRITISH INDIA—continued

		Number of transfers										
PROVING		By or	der of Co	ırt	By private contract or gift							
		1911-13	1912-13	1913-14	1914-16	1915-16	1911-19	1912-13	1913-14	1911-15	1915-16	
	1	2	3	1	6	6	7	8	, 9	10	11	
Opper Burma	<b>:-</b> -			-								
Proprietors	wholly or partially revenue-	506 10		317	ŀ	}	, ,	40,770 22	!	t	35,019 23	
Lower Burne	α	_	 									
Propiletors	(revenue-paying wholly or partially revenue- ( free	1,393	1,310	1,040		1,239 	14,207	51,333 	52,196	48,650	4 1,41	
Oentral Prav	incer—				<u> </u>					,		
Proprietors	revenue-paying wholly or partially revenue- free	365	j		427			2,172 19	1	1	2,53	
Tenants wh recognises	o have staintory (or otherwise d) powers of transfer	Į		. 233	258	]		3,081		}	<b>6,</b> 35	
Berar—		1	l				} .		1		}	
Proprietors	{revenue-paying wholly or partially revenue-fice	02 <u>1</u>	108	   216  -   1	j	159	7,966 4,618	13,192	16,050		14,96	
Aeram—		1	1					,				
Proprietors	Tovenue-paying wholly or partially revenue-free	956	l .	1		}	24,189 144	29,831 123		18,573 290	15,31 3	
Tenants wh	o have statutory (or otherwise d) powers of transfer	63				٠.	4,558		.,,			
North-Thest	Frontier Province—	·		!								
Superior ow Ownersup Kight of oc	norship and talukdari	396 396			(c) 16 i 17	1 301 21	36 30,198 4,724	38,511 4,936	39 13,869 5,126	95 16,816 5,154	3; 40,71; 3,15;	
Aimer-Moric	a) &—	ĺ		{					į			
Proprietors	revenue-paying wholly or partially revenue-	5	7,686 	6	2		10,179 - 216	- 0,120 711	8,646 916	7,201 1,363	3,62	
Delh: Ownership Right of oc			:-		34 12	97				1,055 107	2,415 426	
Coorg(a)—						•		•		107	,	
Proprietor	rayenue-Traying wholly or partially revenue free	71	)	j				751 6	859 18	715 25	61 ¹	
Manpur Pai	rgana (ð)					10		` "	, 19		۲.	
	•			<u> </u>								
	Torte	23,738	20 289	20,916	21,463	39,221	897,211	948,486	858,288	895,671	886,69	

⁽a) The statement includes all legal transfers of property (1) by voluntary action of the owners and (2) by virtuo of decrees of civil, and orders of revenue, courts. Transfers or decree by courts in cases of disputed succession, and those accessioned by debt incurred by the judgment-to decrees holders, of lands, sold by civil courts in satisfaction of decrees, and of holdings sold by the revenue authorities for arrears of revenue (b) Transfers of property in land are not parameted in Manpur, except by sale and that only under special conditions.

1			AREA TH	ANSPURI	:D (IN 70)	rre)				
	Вуо	ides of Co	uıt		, ).	By privato	contract o	r gift		Province and nature of recur-
911-12	1912-13	1913-11	1914-13	1915-16	1911-13	1912-18	1913-11	1914-15	1915-16	
12	13	11	15	16	17	18	19	20	21	22
•		-	l l			, \				Upper Burma—
1,591 220	2,69ō 8	1,152 (d)	2,727 (d)	3,167	139,100 800	230,610 1	175,121 1	157,650 1	138,900	Proprietors { revenue-paying wholly or partially revenue free
		,,,	1						. 1	
17,151 	15,171	11,490	11,169	1 3,706	511,000	673,180	571,264 	511,715	499,727	Proprietors   Cavenue-paying wholly or partially revenue free
	,		,				- ,	•	,	On the Processing
95,098	156,140	78,307	101,071	93,325	318 650	375,279	3+1,318	477,992	419,301	Central Provences—
386	,	1	!	533	1,898			8,587	639	Proprietora wholly or partially revenue
8,800	2,574	2,241	8,280	a' 102	Ì5,497	19,509	15,724	20,463	22,899	Tenants who have statutory (or othern recognised) powers of transfer
	,					٠.	}			Berar-
13,008	6,018 169	1	1	7,161	130,632 58,323	1	180,475 3,195	}	j	Proprietors a holly or partially reven
		}		<b> </b>						_1ssam
2,133	4,491	3,191	9,519	1,953	33,611	54,555	38,802	23,628	31,620	revenue paying   Proprietors   wholly or partially revenue
178	180	0,539	113	26	8,432	1,007	7,470	19,040	820	( tree
169		,			8,353		,		<u>'</u>	Tonants who have statutory (or others recognised) powers of transfer
	}			} {	, '					North-West Frontier Province-
- 801 4,080 139	9,26	1,110	1,972	2,679	127,703	122,15	5,087 142,521 13,760	125,854	3,159 121,027 13,814	Ownership
		,		t	,					Ajmer-Merwara-
25	6,730	3 19	39	26	30,534	l .	1		1	Proprietors   wholly or partially reven
***				·	2,417	2,838	3,015	1,110	584	Dolla-
•••	:::		4,093 23	601	,			3,640 191		Ownership Right of occupancy
286	114	316	264	36	4,010	1,60	5,295	1,621	) 1) 5,333	Coorg
111	1	46	67	[	1	1	}	ł	,	Proprietors 3 wholly or partially seven
642,646	628,93	122,290	\	· · · · · · · · · · · · · · · · · · ·	5.174 21	5,045,79	3 1,760,800	1,414,93	5 4,280,616	Cores

Table VI—continued

No. 90-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH DISTRICT IN BOMBAY

	J	Тимвен ов	THANSFERS		7 п.	A TRINSFEI	BEED (14 ACRES)		
TOWNER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	By order	of Court	By private or g		By order	of Court	By private contract		
SHUMET YO SHULAN CHA TOIRTEIC	1911-15	1915-16	1911-15	1015-16	1914-15	1915-10	1911-15	1915-16	
1	2	3	1	5	6	7	8	şı	
				,			·		
dhmadabad—   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-paying   rovenue-pa	1	5	1,635	1,778	1	. 25	8,825	10,170 _į	
revenue-fies .	1	6	9 <b>7</b> 6	875	37	11	1,103	1,231	
Raira— Proprietors (revenue-paying wholly or partually	. , 30	1-	3,576	8,395	50	9	7,660	7,137	
Proprietors wholly or partially revenue-free	7	19	1,514	1,198	20	11	7,827	7,816	
Proprietors { wholly 'or partially	1	1	471	523	17	ի 2.i	1,829	2,309	
Brouch-	1	· ·	183	261	1		750 '	861	
Proprietors wholly or partially	29	11	., 3,473	2,118	178	96	13,866	13,794	
Surat-	19	8	758	1 721	70	33	3,152 :	3,378	
Proprietors wholly or partially	17	U	3,593	3,617	, 63	81	11,668	14,115	
West Khandesh-	3	1	562	299	15	11	3,303	2,175	
Proprietors wholly or partially	10	[	1,987	2,938		132		11,051	
East Khandesh—	<u> </u>	1 -	92		14	1,050	1,970 91,198	•	
Proprietors { wholly or partially	i 137	126	1,059	1	1,056	1		57,212	
Nassk-	•   4	1	231		1,770	1 1 1 1 1 1	3.741	4,123	
Proprietors wholly or partially	112	-	6,581	7,018	<b>!</b> "	1,313	00,989 1,522	61,502	
Ahmadnagar—	•	; 6	141	1	117	1 26	91,131	95,800	
Proprietors (wholly or partially	. 11	į	8,885	1	1 "	-	1,819	ان ورد 1,907ء	
Poona-	<u> </u>		92	1	623	545	78,041	-	
Proprietors   wholly or partially	;  91	1	19'313	}	27	32	1,397	1,819	
Sholapur—	- <u>1</u>		286		,,,,	103	37,566	38,668	
Proprietors { revenue-paying wholly or partially	-   26	1	1,682	1	1	12	1,315	527	
Satura— terenne-free	• ` •	1	69		800	101	33,288	28,768	
Proprietors revenue-paying wholly or partially	. 17 7	1	1		,,,		3,572	5,580	
Belgaum— revenue-free	8	Į.	1		`\ , _{7,}	ì	26,052	29,73	
Proprietors   revenue-paying   wholly or partial!	y   26 y   28			-,	' 1	j	8,311	7,997	
Bijapur-		1	1	1	18		51,176	}   58,63	
Proprietors vholly or partiall	21	2   1	1 -	j	<b>'</b> }		6,951	6,08	
Dhas war—	• 1 • •	s .	537 3 1,500	1	-1	15	İ	10,18	
Propriotors; wholly or partiall  C revenue-free	À	·	131		'		1,090	3,50	
Tanna- (revenue-puying		 9	1		٠	307	20,381	20,26	
Proprietors wholly or partial revenue-free	ly	1	L 190	1	<b>'</b> [·		1,055	3,07	
Kolaba ( revenue-paying		1 3	1		. ا	182	1	11,52	
Proprietors   wholly or partial		-	17		1,		288	20	
B stungirs— (revenue-passur	. 1	2 5	}	1		i	12,966	8,68	
Proprietors   wholly or partial	l,		1	1	7		181	9	
Kangi 3		33 13		}		3 117	11,583	9,07	
Propustors   wholly or partial	ווא	-	٠. اد	18	ł			) !	
Total (levenue-paying		15 82		<del></del>	_	5,603	581,118	683,70	
Proprietors whomy or partial revenue-free	lly	1	8 12,12	1		1	1	59,08	
Toral	. 7	93 89	1 197,07	<b></b> }		5 5,819	013,219	692,78	

No. 91-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN SIND

,	l N	DARES OF		<del></del>	<del></del>		BRRED (IN A	
D	By örder			o contract	<u> </u>		By private	
DISTRICT AND NATURE OF TYNOBE	1914-15	1916-16	or g	oft	<u> </u>	of Court	or gif	<u> </u>
, 1	2		1914-15	1915-16	1911-15	1915-16	1911-15	1915-16
· · · · · · · · · · · · · · · · · ·		8	4	5	6	- 7	'8	9
	,		,		1	'	,	
	' j	· 1	,	· (	, 1	٠ ،	•	ı
Karaoki—	_		]	1		j		
Proprietors { revenue-paying   wholly or partially	1	.	009	809	-19		127,450	22,997
( 10\cnue-free .	•••	.,	7	7	,		161	70
			ļ	į			1	
Hyderabad— .				į				
Cravenue-naving	<b></b> .	٠,	855	1,018		·	20,518	70.430
Proprietors wholly or partially			75	126			1,976	3,082
,				120				-,
,	:						1	
Sukkur—					,		,	
Proprietors { ravenue-paying .	30	1 12	2,067	2,818	138	152	10,668	14,078
( rovenue-free .	3 }	2	170	272	5	6	2,501	6,729
1	ļ		, '	j	}		-	
Larkana 1	j							-
Proprietors   wholly or partially	13	13	1,158	<b>5,58</b> 0	62	1 17	26,171	29,37
C rovenue-free .	1	ì	85	151	25	5	655	1,16
		·						
Opper Sind Frontier-	Ì				1			
Proprietors { revenue-paying .	2	8	523	578	99	143	13,543	18,57:
revonue-fiee .		١.,						
,				`				-
Ther and Parkar—								
(revenue-paying	1	,				<b>5</b> 0	1- 150	10.08
Proprietors & wholly or partially	•••	1	- 378	101	•	52	15,378	18,96
Lavonus-from .	-	<b>`</b> '''	11	18	,	•	` 180	179
				,				
Nau alishah	j							,
(revenue-paying .	[	. [	1,499	1,851	. [		15,780	19,177
Proprietors (revenue-paying wholly or partially revenue-free		1	60	65		.	632	5 10
		ļ	•		{	Ī		
			1	1	ĺ	j		
Total-			}					
Ì	j		}	I	1	1	}	
. 1	1	}	1	į	t i	ļ		
Proprietors { wholly or partially	16	29	10,306	19,135	318	494	180,107	1 13,59
rovenue-free .	3	3	111	610	30	11	8,098	11,072
<u></u> j-								
Total	70	32	10,717	19,777	318	<b>3</b> 0 <b>5</b>	136,205	154,666

(AGRA)

Table VI—continued

No. 92—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT
IN THE PROVINCE OF AGRA

	2	Invirge of	TRINSFERS	·	AREA TRANSPEREND (IV ACRES)				
DISTRICT AND NATURE OF TEXUEL	By order	of Court	B) privat	contract get	R) order	of Court	By privata or g		
Marine and a second	1911-15	1915-18	1911-15	1915-16	1914-15	1915-16	1911-15	1915-10	
1	- 2	-	i.	ō	b	7	8	9	
		' 			,			-	
eina-Dán- (revenue-paying	   5	33	116	130	· 27	595	2,997	3,377	
Proprietors wholly or partially revenue-	1	, 3	8	5	'	5	617	10	
that an par —	331	117	2,618	2,731	3,373	6,705	11,911	19,601	
Proprietors   wholly or partially recenue-	, 6	10	55	66	20	50	166	319	
fuzajfar rugar—	; ;25	271	2,080	2,362	3,61 1	2,830	11,519	15,631	
Proprietor wholly or partially reconne-	i 11	13	97	113	130	1 52	. 237	373	
leerut-	i ! 113	319	3,719	3,738	3,215	5,568	19,395	19,24	
Proprietors wholly or partially revenue-	3	6	78	93	18	22	168	16	
Bulandshahi —	229	229	1,137	1,121	7,011	0,212	20,153	17,10.	
Proprietors   wholly or partially recente-	21		80	85	70	1 7	1,021	6ن,	
Trough h	313	`	1,259	1,250	11,105	15,181	22,517	19,10	
Proprietors   wholly or partially revenue-	310		1	' 09	11	, to	75	i 10	
Muttage	237	1		1,611	1,111	2,163	11,297	10,31	
Proprietors wholly or partially revenue-	' 3	1	٠.	ļ	, 19	; , 15	, 603	37	
1.00	28	1	1	i	1,790	5,9âu	15,569	13,2	
Proprietor Subally or putally revenue	. 1	.	, -,	! _	29	,	61	1,0	
harathabad—		1	i	·	ì	}   3,123	11,177	21,8	
Proprietors \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	13.	1	55		1 '	5.3	121	1	
free	1	- i	1		- }	3,720	11,081	7,0	
Proprietors { townue-paying wholly or partially revenue free	. 10	2 10		,			·		
Etascah-	7	1 9	3 , 15	51.	3 2,757	- 1 2,790	11,101	29,0	
Proprietors   vholly or partially revenue	-		1	1	ક	1	11	-	
Etah-	. 1 17	3 11	9 30	ช 50	3 10,267	1,913	13,588	10,0	
Proprietors wholly or partially revenue	-   -	3	<b>3</b> 3	<u>.</u> 2	5 5	10	; 298	1	
Barels—	1.6	18	5 69	1 07	3,011	3,781	16,193	19,	
Proprietors   wholly or partially revenue	<u>-                                    </u>	1	9 5	0 5	6	13	237	1 '	
Bijaor	}	51 Is	3.2 1,25	5  1,31	ro 3'01a	1,564	11,657	20,	
Proprietor wholly or partially revenu		`  5	8 5	s   3	50 1413	10	, 411		
Budaun-	. 9	15 2	1,05	1,38	59 6,111	11,207	17,693	2,	
Proprietors \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	e- ;	!	11 (		35 97	207	212		
Moradabad-	!	,	57 1,2	55   1.K	00   11,09	12,700	1,819ء	5,	
Proprietors wholly or partially revenu			ł	36 5.	J7   1,559	603	3,050	3,	
Shahjahanpur	ا ً ريا	· ·		1	17 8,932	ŀ	17,107	17,	
Proprietors history or partially revenue	e-	ī		٠ ;	62 50		75		
Pılıbít-			i		16 710	1	1,078	6,	
Propustors wholly or partially reven	1e-	 	i	_ I	17 5	i		1	
Campus a			Į.	,	, vo 0,20		I _	1	
Proprietors wholly or partially reven	l l			-·		,,			

Note—Transfers by inheritance or non-permanent transfers, such as leases or usufracturary mortgages, for short periods, are excluded but the transfers with possession are included, as also all transfers made under order of a court. Transfers of malibuna rights, that is, rights to receive a pertian of the profits of in estate not amounting to proprietary rights, have been excluded. Statistics of transfers of tenant-right are not given. Transfers by gift nave been included

No. 92-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

		Number of	I TBINSFRE	a ,	ARBA TRANSSERRADO (IN LORES)				
DISTRICT AND NATURE OF TENURS	By orde	r of Court	By priva	te contract gift	By orde	or of Court		to contract gift	
,	1911-15	1915-16	1911-15	1915-16	1914-15	1915-16	1914-15	1915-16	
1	2	3	í	5	6	7	8	9	
Fatchpur (revenue-possing	111	118	875	857	2,539	2,852	25, 193	15,000	
Proprietors wholly or partially revenue- free	[		1	ĺ	{		56		
Propriotors { wholly or partially revenue-	81	62	719	932	5,389	9,131	22,915	14,313	
Ramirpur—	***	1		•••		7	'.;	•••	
Proprietors wholly or partially revenue-	45	76	510	<b>6 19</b>	2,191	9,723	15,217	19,915	
Allahabud—	3	1	20	19	998	1	30	57	
Proprieto. Swholly or partially tovenue-	202	161	1,505	, 1,325	6,276	2,936	21,593	18,013	
Jhinsi-	1	5 \	54	18	42	142	2,421	75	
Proprietors wholly or partially revenue-	36	30	451	155	3,030	2,321	18,207	20,886	
Jalaun-		1	<b>3</b>	1.		216	888	ន	
Proprietors wholly or partially revenue-	32 (	31 {	893	413	1,082	784	16,628	14,318	
Bunares-	•••		11	6	150	•	63	56	
Proprietors wholly or partially revenue	40	43	818	818	210	ธ10	8,755	19,016	
Uisapur—	- }		1	1			447	476	
Proprietors wholly or partially revenue-	40	21	702	655	2,057	425	28,551	17,868	
Jaunpur-	11	3	298	331	79	19	3,520	1,236	
Proprietors wholly or partially revenue-	89	60	1,117	1,057	2,198	1,945	16,178	12,446	
Ghazipur—	.		4	1	•••		40	1	
Proprietors wholly or partially revenue-	80	64 {	642	666	1,585	1,026	14,999	9,878	
Ballia—		•		. [				•••	
Proprietors wholly or partially revenue-	137	117	919	882	1,373	1,919	6,618	12,905	
Garakhpur—	.,		3			.	19		
Proprietors wholly or partially revenue-	513	110	5,678	4,950	3,963	5,215	11,360	30,759	
Bush-	14	1	16	5	,	2	63	2	
Proprietors ( wholly or partially revenue-	458	102	4,527	1,562	3,595	9,583	20,708	21,130	
Asamgarh-	1	5	2	13	1	92	15	95	
Proprietors { wholly or partially revenue-	551	154	7,917	7,132	10,738	3,931	26,781	21,288	
free				39	{		. }	270	
Proprietors { wholly or partially revenue-	59	Ga	3,073	2,765	150	118	3,295	3,108	
Garhwal-				]	••		,		
Proprietors ( wholly or partially revenue-	21	37	2,140	1,497	58	73	1,120	1,261	
Nashi-Tal				ļ		,		***	
Proprietors   heavy nuc-paying revenue-	15	26	95	278	760	183	5,251	2,411	
from	}	}	1	5	. ]	,,,	8	50	
Insal-	6,227	6,314	52,941	52,789	114,471	216,933	583,685	504 850	
Proprietors (wholly or partially revenue-	183	101	1,576	1,680	3,673	1,749	16,168	584,758	
						1,140	10,108	13,801	
Total .	6,410	6,378	54,517	51,169	148,141	218,682	599,853	588,562	
		m ou an t			CLE (SPACEOUS	\ ************************************	·		

Table VI—continued

No. 93-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH DISTRICT IN OUDH

1	υ, 	ISTRICT	IN OUD	11			•	,	
•	1	NUMBER OF	THANSFERS		Léul transpedued (in lores)				
DISTRICT AND NATURE OF TENURE	By order	of Court	By private	o contract jift	By order	of Court	By private or g	contract}.	
. •	1914-15	1915-16	1914 15	1015-18	1911-15	1915-16	1914-15	1015-16	
1	2	3	4	5	8	7	8	0	
			_			i			
Luolnaw- Proprietors revenue-paying wholly or partially revenue- free	151 d	;   198   9	1,058 10	1,075 \ 11	3,219 107	1,162 73	12,520 31	206 9,626	
Unac- Proprietors { revenue-paying wholly or partially .iscenue-fire	275 1	323	2,241 2	2,847 	7,421 4	8,171	13,915 11	18,317	
Ras-Barelt— Proprietors { nevenue-paying   wholly or partially revenue-free	71	108	1,708	1,583	3,763 	3,002	8,103 31	6,721 <b>)</b> 35	
Sitapur   1evenue-paying   Proprietors   wholly or partially revenue-	97	1	598	700	3,100	5,197	20,739	19,600	
Hardos	) 	***	11 020	2,332	7,973	7,801	29,770	23,55¥	
Proprietors (wholly or partially revenue-	3	.199	2,866	2,53 <u>5</u>	171	. 25	33	5	
Kheri- Proprietors { revouue-paying . wholly or partially revenue-free t	81	18	198	261	5,138	1,792	4,113	129,193 22	
Fyzabad— Proprietors   Supering or partially revenue- fice	201	353	5,097	5,805 83	3,197 1J9	2,359 3	12,161 118	13,443 387	
Goada- ( ievonuc-paying Proprietors \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	191		3,219	2,183	2,683	2,185	13,441	12,204	
fice		1	4			65	1 204	1,751	
Proprietors { wholly or partially revenue-	18		138	150	276	1,051	3,801	3	
Sultanpur- Proprietors ( wholly or partially revenue- from	829	339	6,017	6,086	4,286	2,730	48,193	9,981	
Partidgark—  Proprietors ( revenue-paying   wholly or partially revenue-free   free	813	157	2,507	2,223	7,088 3	3,337	18,293	12,410	
Barabankı—  Proprietors (1eyenue-paying wholl) or partially revenue-free	156		2,764	2,333	2,591	2,558	31,299	12,159 35	
Total— Proprietors ( wholly or partially revenue- free	3,400	2,287	26,989	27,450 126	51,747 126	15,185	318,998 217	169,811 694	
Total .	3,117	2.306	27,060	27,588	52,173	15,054	219,215	170,309	

tes explanation given in the factuate (page 260),

# Table VI—continued No 94—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BIHAR AND ORISSA

ı		THE OF	fr (napers	• ,	ARFA TRANSFERRED (IN ACLES)				
DISTRICT AND NATURE OF TENGRE	By order	of Court	By private or g	contract	By order o	of Court	8,616   101,15  8,616   105 11,807   0,247 08 8,606  31,158 171 23,116  5,710 59 10,193  11,214 608 92,416  10,789 20,359	e contract	
	1911-13	1915-16	1911-15	1915-16	1914-1,5	1915-16	1911-15	1915-16	
1		a !	1 ,	ō		7	8	9	
Patna-									
Proprietors (10venue-paying	82	173	1,417	1,149	2,286	7,650	8,616	u,637	
n holly or partially revenue-free .	3	7	61	117	<b>32</b> 6 }	112	105	297	
Tenants	10	831	9,891	10,800	13	2,652	11,807	13,415	
Gaya—	1						;		
(revenue-paying	71	193	767	797	5, 15B	13,691	8,397	15,179	
Proprietors twholly or partially revenue-free	2	26	30	32	a	<b>1,</b> 263	98	71	
Tenants	27.5	17 1	3,071	1,167	d,861	11,316	8,696	18,032	
Shahabad—		; ;	}	į			• '	•	
(rovonue-paying	83	121	1,560	989	18,193	12,191	30,158	25,088	
Proprietors { wholly or partially revenue-free .		8	95	108	,,,	108		311	
Tenants	}	1.670	12,271	12,834	. '	7,648		26,780	
garbhangs—		1		į				i	
Proprietors {	23	71	1,113	1,138	807	2,263	5,710	3,086	
(wholly or partially revenue-free	. }	7	37	. 13		157	59	197	
Femants	. a !	1,183	<b>17,</b> 025 ;	48'593	11	8,115	10,493	37,876	
Muzaffarpur—			}						
Proncutors	101	157	, 2,151	3,239	1,680	2,858	31,211	18,800	
Properators wholly or partially sevenue free.	7	16	74	ŲŲ.	76	131	603	261	
Tenants	70	1,051	81,199	.17,939	89	1,710	92,416	34,013	
Saruu-		,	1					F	
Proprietors {	. 13	128	1,921	2,366	7,120	7,07u	10,789	J2,88 <b>4</b>	
Carbolly or partially revenue-free.	   31	14 1,186		12,440	50	485,£	l .	8 23,62	
Ohumparan—						-•		-	
(revenue-paying	<b>!</b>		45	78		118	3.051	1,719	
Proprietors wholly or partially revenue-free.			1	3		"	5	6	
Tonints	13	166	I	22,517	97	1,101	28,900	1	
Mangh st					•	:			
Proprietors { 1.evenue-paying	113	208	772	787	5,073		1	1	
(wholly or cartually revenue-free	370	1,802	t .	97 12,506	1 601		_	l.	
anniti.	370	1,503	11,663	125,506	1,601	11,325	25,093	2 <b>6</b> ,683	

Acts.—The table has been prepared since 1908-09. It is, however, still incomplete us the transfers shown under the head "By order of Court" relate to transfers under orders of Civil Courts are not yet available.

No' 91,-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BIHAR AND ORISSA-continued '

	1	10 rdakuř	TUL NSI DBB		ARR	l transped	BD (IN AC	ers)
District and nature of tenure	By order	of Court	By private	contract gift	By older	of Court	By privat	e contract
-	1914-16	191E-16	1911-15	1915-16	1014-15	1915-16	1011-15	1915-16
1 ,	3	3	4	5	Ů	7	8	9
Bhagalpur	ļ							
Proprietors (revenue-paying	13	31	212	101	178	1,011	153	126
wholly or patually revenue-free	••	5	76	90		251	303	527
Tenants	***	2,797	17,163	16,182	, ,	11,358	47,953	14,86¢
Purnea-		•					•	
Francisco (rovenue-paying	. 0	13	60	81	609	3,277	1,882	2,178
Proprictors (wholly or partially revenue-free	ı •	71	12	7	ļ .	1,116	່ 85	128
Tenants	i i	1,883	9,656	12,631	201	23,235	62,903	75,027
Santhal Parganas—	1	1				,		,
Property (revenue-paying	! !	. 1	25	ู้ ย		7	48	281
Proprietors { wholly or partially revenue-frac			36	10	]		794	.3
Tenants	, ; 23	12	3,328	1,051	, 40	10	1, 137	3,750
Outlack	1	·					-	
(rovenue-paying	38	1 83	506	511	7,166	9,075	6,620	14,130
Proprietors { wholly or partially revonue-free		63	2,385	3,312		140	1,581	2,232
Tensots	1,093	1,018	33,305	39,621	1,807	2,490	32,230	31,005
Balasorc—	] - 				}			
Clevenue-paying	9	37	157	205	672	7,707	4,168	7,478
Proprietors (wholly or partially resume-free		11	857	1,239		86	1,511	1,181
Tenants	578	713	91,175	28,793	1,086	1,867	20,123	28,345
Angul—	1			1			,	
Proposition (1evenue-paying		<b></b>	]	<b>.</b> .	]		•••	
Proprietors wholly or partially revenue-free			1	4			1	3
Tenants	151	190			148	187	••	•••
Puri-	,						ı	,
f nevenue-paying	3	1	. 44	43	105	3	1,299	503
(wholly or partially revenue-fre	15	49	460	581	31	291	392,	883
Tenanta	175	783	17,720	18,377	1,311	2.416	10,862	19,106

See explanation given in footnote (page 263)

No 91-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BIHAR AND ORISSA-coachadd

-		,	иолпки ов	TRANSFERS		Anu	a Tradbler	RED (IN AGE	ils)
DISTRICT AND 2	TATURE OF TRAURE	By order	of Court	By private or g	oontraut ift	By order	of Court	By privite or g	contract ft
		191 4-16	1915-16	1914-15	1915-16	1911-15	1915-16	1911-15	1915-16
	1	<u> </u>	3	i ,	5	6	7	8	ę)
Sambalpur-	•		,				-		
Proprietors {	se-paying	19	1ρ	53	38	6,145	17	2,710	9,521
Tenants	y or partially revonue-free	118	 50	101	5 <i>-</i> 128	5 133	39	111 1,398	17 i 1,065
Hazarıbagh									
Proprietors 3	ne-braing			38	G			776	104
Capoli	or partially revenue-free						•••	<i></i> .	
Tenants		. 113	155	2,355	2,052	1,830	8,857	18,495	40,831
1		}		1				ĺ	
Ranchi-	i								,
Propriotors <	te-paying		•••		••1	•••	•		***
C wholly	or partially 10venue-fice	[	5				193		
Tenuns		107	161	614	549	4,163	17,439	12,581	8,586
Palamau—					,	) }		,	
Proprietors 4	e-paying	1 '	7	191	187		310	45,803	5,348
( wholly	or partially revenue-free	1	5	155	226	28	700	2,210	4,512
Tenants .		] 6 	15	348	120	723	2,979	8,800	14,573
Manbhum-									
	e-paying				6	.,			193
Proprietors { wholly	or partially revenue-free	114	***		. 3				12
Tenunts		399	651	8,116	9,216	3,678	3,427	42,018	52,653
Singhbhum—				,					
Proprietors 3	10-paying	<b></b>	•••		•••		•••	<i>.</i>	•
wholl)	or partially revenue-free				•••	•••	•••		•••
Tenants		133	199	91	152	4,182	5,918	3,610	1,636
									<del></del>
Total—		220	16.4	11.000	77 340	Fa 100	88 0a0	610 550	51 A1=
· Propietora 2	e-paying or partially revenue-free	808 48	1,2 LL 331	11,375 4,312	11,128 5, <b>8</b> 31	56,100 515	77,962 7,881	219,756 8,031	51,017 11,052
Tenants	or bertuma totemes-1166	3,997	20,403	326,673	325,005	27,962	126,346	5,051 538,802	546,600
w And And And And And And And And And And	-								
	Total . ]	4,613	, 21,978	342,360	311,967	84,607	212,189	766,589	708,669

See explanation given in the footnote (page 263)

Table VI—continued

No 95—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE PUNJAB

	,								_
	ľ	Number (	ETRALAUT TO	25 -,	ARBA	TRANSFER	ED (IN YOU	1113)	-
DISTRICT AND NATURE OF TENURE	By order	of Court	By privat	te contract ift	By order	of Court		to contract gift	 Lyg
	1914-15	1915-16	1911-15	1915-16	1911-15	1915-16	1911-15	1915-10	_
, 1	3	3	4	រិ	ь	7	3	"	-
Hissor— Superior ownership and talukdari	, ,	_		•			<u></u>		
Ownership	120	150	2,809 1,126	2,97 1 1,682	5,37 <i>3</i>	1,891	19,908 8,776	29,450 10,132	
Rolfak— Superior ownership and talukdari					İ	i			
Ownership Right of occupancy	108	172	1,081 220	5,088 2สป	1,211	596	11,981 113	, 16,505 563	
Gurgaon-					i				
Superior ownership and talukdari. Ownership Right of occupancy	"71		7,829 1,250	9,878 1,518	616	309	18,919 1,150	21,297 2,761	
Kurnál—			[	{	t t	į	i		7
Superior ownership and talukdari. Ownership Right of occupancy	74	₇₁	2,822 171	. 3,159 235	1,381	, 192 (	12,635 380	13,673 166	
Ambala—			- "		··· ;	Ì	200	100	
Superior owner-hip and taluhdan. Owner-hip			10	3	4	1	71	11	
Right of acoupancy	111	<b>5</b> 9	489	6,239 696	822	638	12,279 069	10,917 777	
Yımlı — Superior ownerskip and talakdarı		,	1		ì				
Ownership	. 3	:	253 2	381	(u)	."	174	. 308	
Kangra— Superior ownership and talukdare			ļ	_ ]	!	j			
Ownership Right of occuping	81,	108	740 1,519 3	5,783 303		830	8,191 317	207 11,688 463	
Hoshiārpur— Superior ownership and talukdari	ı	(	•	] ۔		ĺ	, (		
Ownership Right of occupancy	iss	172	9,551 2,074	10,479 2,689	<u>อิ</u> บอิ	-673	ม,769 1,617	2,325 11,838 2,090	
Jalaudha: — Superior ownership and talukdar:					į	İ		•	
Ownership Bight of occupancy	119	27.2	9,101 587	8,121 618-	976	.128	8.029 192	0,223 400	Ą
Ludhiána- Superior ownership and talukdari.			,	}	;	1	,		
Ownership Right of occupancy	182	115	0,958 277	6,117 221	376		(a) 13,187 517	10,598 313	
Ferozpur— Superior ownership and talukdari Ownership		.	3	2	1	1	338	1	
Right of occupancy	106	185	9,218 2,674	11,525 2,901	078	1,950	33,180 8,530	1 37,847 8 o91	
Superior ownership and talukdaii.	,		52	72	}	{	a,993	1,911	
Right of occupancy  Jhang—		80	2,087 36	2,351 17	1,575	1,035	21,979 132	21 019 357 .	,
Superior ownership and talukdari Ownership Right of occupancy	54	47	17 1,162	ນ 1,969	. 700		150	169	
Lyallpur-	·"		10	1,908	,00	116	16,115   96	15,400 186	
Superior ownership and falukdari Ownership Right of occupancy	ا د	10	1,52¢	 850 a	. 37	 125	25,119 54	18,196	
Vontagnery Superior on norship and taluhduri .	· {	1	- ;	"{		••	27	71	
Ownership		1	i	6	ſ		1		

(a) Less than an acre

No. 05-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE PUNJAB-continued

4	,		Number	OF TRANSP	lrs	AREA THANSFERRED (IN ACRES)				
,	Discrict and nature of trauer	By order	of Court	By private		By order	of Court	By private or g	contract aft	
		1914-15	1915-16	1914-15	1915-18	1014 15	1915-16	1914-15	1915-16	
	1 ,	3	3	4	5	8	7	8	9	
i	Cañore— Superior ownership and talakdari Ownership Right of occupancy	  	 49 	3,798 304	4,703 2,896	d07	8 <b>14</b>	16,759 1,127	 17,107 8,423	
	Amritear— Superior ownership and talukdari Ownership Right of occupancy	13	60	7, <b>837</b> 826	7,761 774	, 1 <b>21</b>	21.4	13,913 974	12,88 90	
_	Terdispur— Superior ownership and talakdan Ownership Right of occupancy	 	756	8,400 891	6,050 <b>80</b> 1	267 	2,372	740 14,025 2	10,61 81	
	Sidikot—  Superior ownership and talukdarr.  Owner-hip  Right of occupancy	128	166 	12,461 1,075	13,290 827	511 	138 	21,580 901	20,53 89	
•	Tujrat— Superior ownership and talukdari. Ownership Right of occupancy	296	 78	11,126 1,174	7,135 620	57.1	 	13,821 1,051	9,11 66	
6	Superior ownership and talikduri Ownership Right of occupancy	108	.i13	9,090 3,090	J,668 118	1,975 	1,350	<b>23,46</b> 0 520	23,81 ōt	
S	that pur— Superior ownership and talukdari. Ownership Right of occupancy	114	 50	3,121 83	1,970 89	.011	250 	118 15,277 1,340	. 8,78 50	
J	Tielam— Superior ownership and talukdari. Ownership Right of occupancy	170	 163	5,372 590	5,677 717	420	 	8,865 67 I	8,98 1,01	
	Taucalpindi— Superior ownership and talukdari. Ownership Right of occupancy	256	159 	8,108 1,138	7,302 1,013	618	207 	72 8,162 1,113	7.85 98	
	Attock— Superior ownership and talukdari Oranorship Right of occupancy	 125	109	1,651 1,581	4,308 1,195		693	218 17,633 2,181	12,33 1,9	
.1	Hianicali— Superior ownership and talukdani Ownership Right of occupancy	 107	123	51 1,857 430	38 3,991 456	 867	1,291	10,167 19,608 1,725	2,99 15,5 1,29	
l	Osra Ghazi Khan— Superior ownership and talukdum Ownership Right of decoupancy	82	₇₀	13 5,042 131	9 6,957 136	688 	539	57 23,878 699	1. 28,28 66	
1	Muzaffargark— Superior ov verskip and talukdari Ownership Right of Lecupancy	"191 	"1 <b>0</b> 0	101 1,879 209	161 5,226 214	1,037	1,593	3,927 27,461 620	32,0 82,6 6	
1	Superior ownership and talukdari Ownership Right of occupancy	2,081	3,629	1,817 151,099 17,777	817 153,158 21,323	25,000	23,470	15,063 116,700 37,033	43,11 102,3 18,3	
	Total	2,081	3,629	L70,698	175,098	25,000	28,470	530,296	, 583,88	

See explanation given in the feetnote (page 266)

# TRANSFERS OF LAND (UPPER BURMA)

### Table VI—continued

. No. 96-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN UPPER BURMA

		Ипинен оп	TRANSFER	5	Ang	Tulneper.	BBD (IN ACI	185)	
DISTRICT AND NATURE OF TRAURE	By order	of Court	By privat	o contract gift	By order	of Court	By privat	e contract gift	(4)
	1911-15	1915-16	1911-15	1915-16	1914-15	1915-16	1911-15	1915-16	٠.
1	3	3	4	5	ß	7	8 `	9	•
Unndalay Proprietors (wholly or partially revenue-free	39	. 27	J,037	 2,807	200 ,.'.	192	1 <b>3,</b> 05,3	13,11)	
Proprietors revenue-paying wholly or partially revenue-free					***		,	··· ,	
Mysthyma—  revenue-paying  Proprietors wholly or partially revenue-	16	5			295	23		14,	
Katha— ( free		 y	850	1,081	17	 67	4,653	 5,651	.14
Proprietors wholly or partially revenue- fine  Sagaing—	. 1.:		 7,503	 7,118	 29		26,183	22,017	
Proprietors wholly or partially revenue-						<b></b> ,		•••	
Lower Chindwin— revenue-paying Propagators Aboliv or partially revenue- free	40	50	3,076 '	3,51 <i>3</i>	141	220 	9,890	10,319	
Toper Okindwin-	3		103	130	11	,.	318	525	
Proprietors { wholly or partially revenue- free	***				<b>981</b>	•	10.000	 1 <i>E</i> 378	
Proprietors wholly or partially revenue-	20	8	5,038	4,959	568	100	18,083	16,277	
Menbu— (free paying revenue-paying Proprietors wholly or partially revenue-	 So		1,980	1,689	101	78	7,409	6,359	
Magwe— ( free		33	1,051	113	187	962 ••	3,251	 1,751	
Propietors wholly or partially revenue- free	51	71	 1,31 <b>i</b>	 1,180		 660	7,511	 6,951	
Proprietors   wholly or partially revenue-								 3,561	Ų
Proprietors { teronuc-paying wholly or partially invenue-free		18	1,013	773   	. 73	195 	6,333	3,001	
Ruby Mines - revenue-paying . Proprietors wholly or partially revenue-		ı	9	20	(6)		(b)	39	
Skwebo — free revenue-paying  Proprietors wholly or putually revenue-	 25	 18	5,824 	4,750	95	180	23,291	18,781	
Yamethin - (revenue-paying	 18		\" 2,501	 2,163	135	 71	 16,001	- 13,610	
Proprietors   wholly or partially revenue-	61		 4.567				20,607	 21,890	
Proprietors (vholly or partially revenue- free		167	4,567	1,337		1,015			
Proprietors   wholly or partially revenue-	356 (c) 1	465 (c) 7	37,904 (c) 16	45,019 (1)	3,727 (a)	≥,165 (a)	167,650 (e) 1	135,960 (c)1	
			T				. 1		

Note.—Transfers of property in land were not regularly registered in Upper Burma until 1st January 1914. The information is collected by revenue officers. The statement includes cases in which land has been permanently transferred by gift, sale, or other transactions, for valuable consideration. The term "court" includes a revenue office as well as a civil court

(a) No information (b) Less than an acro (c) Details for districts not given

No. 97-NUMBER OF THANSFERS OF LAND AND AREA TRANSFERED IN EACH DISTRICT IN LOWER BURMA

	<del></del>	<del></del>	Mariena	TRANSER			<del></del>	<del></del> -	
<b>;</b>								REED (IN AC	
DISTUIDT AND NATURE (	aavkat to	By order	of Court	or gr	te contiact ft .	, By order	of Court	By private or g	
l	, , , , , , , , , , , , , , , , , , ,	1014-15	1915-16	1914-15	1915-18	1914-15	1915-16	1914-15	1915-16
1		3	J	4	5	G	7	8	9
Akyāb— Proprietors, revenue-paying	·	75	G1	4,301	1,802	901	883	28,986	30,854
Francistors, revenue-paring		118	40	7 10	9 17	898	127	3,957	3,681
Sandaway— Proprietors, revenue-paying		. 3	Б	808	722	2	, 9	2,025	1,7481
Rangoon Town— Proprietors, revenue-paying		17	- 02	173	707	`8	79	0 <b>i</b> 3	39
Inasin- Proprietors, 10venue-paying		91	62	9,976	1,695	1,048	. 910	<b>37,</b> 757	21,263
Hanthawaddy- Propriotors, for enue-paying		19	100	2,074	2,618	1,080	1,161	40,108	12,355
Pegu— Proprietors, revenue-paying		87	31	3,277	2,533	2,069	`880	67,330	15,820
That awadi Proprietors, revenue-paying	• • ;	55	71	<b>3,</b> 761	3,629	536	054	35,701	24,691
Proprietors, revenue-paying	• •	22	, 37	5,200	1,009	100	168	16,090	12,678
Master- Proprietors, revenue-paying		30	60	2,626	2,260	356	850	30,121	35,987
Pyapon- Proprietors, revenue-paying		13	19	2,611	2,066	133	1,085	61,023	47,938
Bassein- Proprietors, revenue-paying		21	123	8,091	3,418	281	1,662	36,773	39,571
Henzada Propin lois, ievenue-paying	. ,	29	_ 120	1,673	3,382	123	811	<b>26,15</b> 0	18,257
Meaningmya— Proprietors, revenue-paying	· •	38	91	1,092	3,274	1,355	1,276	34,302	<b>35,078</b>
Thayelmyo Proprietors, revenue-paying		12	23	678	985,	16	81	1,416	1,70 ₀
Amherst.— Proprietors, revenue-paying		70	125	2,738	2 585	50 <b>4</b>	657,	51'828	20,783
Tanay— Proprietors, revenue-paying		22	1.3	1,179	1,135		31	1,113	7,913
Mergui — Proprietors, ravenus-paying	•	13	29	687	677	55	111	3,866	2,119
Poungoo Proprietors, revenue-paying		37	7.2	2,186	1,808	. 557 .	1,187	23,603	, 19,510
Thutin - Proprietore, revenue-paying		59,	57	3,030	3,003	717	578	15,130	29,116
Proprietors, revenue-paying						, ,   			20
•	Total	685	1,230	18,659	11,110	11,169	1 1,796	511,715	129,727
	<del></del>	<u> </u>				1	·		7 13

No. 98-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE CENTRAL PROVINCES

		TRANSPER		1	A THARGEAL	THANSITEDED (IN ACRES)					
By orde	of Court	By privat	e contract gift	B5 order	of Court	By privat	28,456  802  1,575				
1914-15	1015-16	1911-15	1915-16	1914-15	1915-16	,1911-15	1915-16				
2	3	, 4	5	ß	7	- 8	9				
		,									
31	22	154	157	6.000	5.206	27.351	28.456				
.1	}. <b></b>		•••	.,,	.,		}				
21	10	132	117	350	129	1,039	1				
	) '	}				1	}				
ł	11	115	159	, 5,308	554	11,161	G,367 ·				
1	95	 297	250	••• <u>(</u>		<b>!</b> :	3.50				
	1		206	301	190	1,101	1,075				
16	29	838	179	1,811	7,508	55,161	17,261				
8	10	1,083	1.578	102	r. 80		 } } }				
	)	}		]		1	}				
1	3	. 37	19	113	010	10,211	29,187				
	3	10	, 45	,,,,	, 28		179				
		-									
56	3	85	101	11,590	350	33,675	11,263				
".		17	16		••	′ 177	 247				
00				** **							
	13	78		11,014	•		28,07d				
37	20	170		188			"" " _{*(}				
}		110	• •	LLX	201	1,017	1,414				
15	20	70	.3.3	6,117	13,195	20,690	15,513				
18	. 31	! .	 187	` 350	 131	1,771	2,945				
					-	2,02,					
6.3	13			1,412	2,376	28,126	:17,701				
	19		l	210			690				
]	1.	130	170	,	199	1,801	1, 196				
9	1	37	81.	7,490	ડ, 107	8,825	49,782				
. 1	***	53 (	 ls	4 13	•••	739	 165				
		i				]	<b>3</b>				
, ,	. 31	130 (	117	6,882	16,180	26,891	11,143				
	***	- i	100	366 :		1,582	630				
	1011-13 2 31 27 31 56 37 18 23 17	2 3 31 22 31 10 31 25 31 25 36 22 30 12 37 29 37 29 38 31 39 31 31 39 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31 31	1914-15   1915-16   1914-15     2	1914-15	1011-13	1911-15	1914-13				

Note — The figures against "proprietors" are filled up from returns compiled on the bisis of mutation proceedings. Those against "tensitys" are lessed on statements farmished by patvaris in which all transfers are entered, including transfers by mortgage with possession, as well as transfers by side, but excluding transfers by inheritance. The statement does not include leases or mortgages without possession.

No. 95-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED. IN EACH DISTRICT IN THE CENTRAL PROVINCES-continued

	N	чаний.	LISTNOATUS	, ,	Ави	A TRANSPPU	RED (IN AC	nes)
DISCRICE AND NATURE OF TRAURE	B3 order	of Court	By privator	lo contract gift	By order	of Caprt	By privation g	te contract ift
	1014-15	1915-16	1014-16	1915-16	1911-15	1915-16	1924-15	1015-18
1	2	3,	1	5	6	7	8	9
š .	•							
Fardha—    1evanue-paying	35	37	217	309	2,230	3,393	10,520	20,817
Tenants who have statutory (or otherwise recognised) powers of transfer	 20	- g	106	08	 281		1,542	1,010
Vágpur		,	١.	-			2,022	3,000
Proprietors (revenue-paying reconstructions)	26   1	31	315	101	, 6,085	<b>7,</b> 860	25,288	16,283
Tenints who have statutory (or otherwise acceptised) powers of transfer	וּנוּ	53	1 147	19,3	216 578	858	1,289 1,449	1,998
kánda	 	<b>'</b> ,33	n.s					<u>-</u> -
Proprietors (wholly or partially tovenue-free	년 1 1	3	98 11	รข	6,361 115	10,5 t2 538	5,975 1,554	9,131
Tenants who have statutory (or otherwise recognised) powers of transfer . ,	15,	ŭ	11	57	2.23	113	J61	, 636
handh s-	i		****					
Proprietors wholly or partially resonue-	. 81	. 13	02	. 01	2,143	1,107	19,378	13,164
Tenants who have statutory or otherwise recognised) powers of transfer	13	ة ا	, 98	หอ	124	71	910	603
ilsqhdt—	1							,
Proprietors { rorente-paving	G	1	29	11	6,028	631	3,568	6, 121
Tonants who have stututory (or otherwise recognised) powers of transfer	· · ·	·			.			
rug—	,						1	
Proprietors wholly or partially revenue-	18 ,	25 [ ]	62	100	7,282	1,397	14,796	17,600
Tomants who have statutory for otherwise accognized) powers of transfer	··· ;		126	1 10			778	 081
aipur—	t					1	ļ	
Proprietors { ravenue-paying	3ь ;	27	52	80	13,331	1,359	26,010	27,100
Touants who have statutory (or otherwise recognised) powers of transfer	••		, s3	200	•	`	186	
ldspur-	i	İ		İ	j	Ì		
Proprietors (revenue-paying . wholly or partially revenue-	11	18	118	250	1,389	1,121	100,167	21,481
Tenants who have statutory (or other wise recognised) powers of transfer	o l	១	1,037	1,819	124	11	2,917	3,280
tal—,		<i>^-</i>	- 1		ľ			•
Proprietors wholly or partially revenue-	137	356 3	2,831 91	3,533 1	101,071 756	93,825 533	177,892 9 197	119, <b>3</b> 04 699
Topants who have stitutory (or otherwise recognized) power, of transfer	258   1	301	8,750	5,855	3,280	2, 165	8,387 20,263	22,899
Torat	689	501	0,602	7,880	105.107	96,323	- 500,602	1:2,781

No. 99-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BERAR

		N	INDBE OF T	PUANSTRUS,		ÁRE	TRANSPER	ebd (in Aon	contract ft		
, _	ID NATURE GF TENULL ,	By order of	Court	By private or gi	 contract ft	By order	of Court	By private or g	contract		
	9	1911-15	1915-16	1914-15	1915-16	1911-15	1915-16	1911-15	1915-16		
	1	3	3	-4	ან	6	7	8	9		
ı	1	•		}				,	,		
Ilola—				! ;	r						
_ \	mpolfa or bartially seremes-		27	1,020 !	1,611	-	523	36,019	47,410		
(	free • • •		•••	1	111		***				
	•	,									
,					:						
Amraels—	,	1		1				,			
Proprietor -	nevenue-paying • • ·	210	270	) 2,984 	3,56	7 3,765	3,770	19,302	.36,17		
(	freo	**	"		<u> </u>	"					
•	•	)	,			,					
Buldána—	/ revenue-paying	.   2	9	7 1,880	1,31	6 7	1,725	13,861	12,5		
Proprietors	wholly or partially revenue	}			••		1				
•			-						-		
						1		!			
Yevimal		•		1							
Proprietors	( revenue-paying .	ن ا	2 ·	6 1,711	<b>J.7</b> 5	8 1,091	5,114	25,812	31,5		
у жургадага	wholly or partially revenue			3		3		1,155			
Total-			-				<del>-</del>	<del>  `</del>	<del> </del>		
Proprietois	revenue-paying ) wholly or partially nevenue	259	15	9 ( 18,195	11,86	2 4,876	7,301	121,197	160,6		
	free partially revenue	. }		3		3   _		1,165			
		-	<del>_</del>		<u>.</u>			-			
	, Tolde	, 958	`  	33,497	11,56	5 1,872	5 7,181	125,662	160,7		

Note—The information is attained from the Registration Department. The table includes all transfers effected by sale of fields under decise of a court (including a recent court) of or in execution of the decise of fir receively of arrows of land revious. Private sales of recognised divisions of fields necessitating a change in the name of the registered occupant are entered under "by private contract or gift," as also are most gages with possession. Transfers due to succession, by inheritance, simple most gages, and have an omitted

No 100-NUMBER OF TRANSFERS OF DAND AND AREA TRANSFERRED IN EACH DISTRICT IN ASSAM

•	; <del></del>	Number of	TRANSFERS		Aus	DA 41) GERE	RHA)	
District and nature of tenure	By order	of Court	By privat	e contract		r of Court	By privat	e contra et
	1911-16	1915-16	1914-15	1915-16	1914-15	1915-16	1914-16	1915-16
1 .	2	3	1,	 3	6,	7	8	- ₉
Caetar-						<u> </u>		
Proprietors \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3	£**	6,010	2,956	•••		9	(a)
Torants who have statutory (or otherwise			135		***		(4)	
recognised) powers of transfer	"	•••		••		,		•••
Sylast revenue-paying	()							
Proprietors wholly or partially reconse-	(u)	580	869	170	1,135	1,351	788	· 683
Tenanta who have statutory (or otherwise recognised) powers of transfer			•••	-11 72.1	• •	•••	,	' . <b></b>
	, "	`	•	,	•••	***		, <del>.</del>
Gualpara—  (rovenue-paying			Ø	1	109		38	. 36
Proprietors wholly or partially covenue- fice Tennats who have statutory (or otherwise				٠.		- "	'	, 30
recognised) powers of iransfer		,	`	'		***		
Kitarup		,		1			,	ı
Proprietors wholly or partially recense-	99	39	2,963	0,320	125	111	5,1 <del>6</del> 5	5,0as
Tenants who have statutory (or otherwise	7		111	82	113	26	907	803
recognised) powers of transfer			•• {			•••		***
Darrang-				1	1			•
Proprietors (nbolly or partially revouus- free	25	. 20	1,502	5,638	79	79	3,929	4,001
Tenants who have statutory for otherwise recognized) powers of transfer	"	}	. 10		}		16.131	•••
reognates, hours of tringers		•••		""		•••		***
Yougong-	119	53 I	1,514 j	1,206	233 !	158	2000	
Proprietor. wholly or partially revenue-			•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			2,000	1,576
Ten into who have statutory (or otherwise recognised) powers of transfer							1.	••
(12)	1	ļ		. 1	1			••
Sibragar—  rovonus-physing  Proprietors wholly or partially revenue-	13	85	3,766	3,031	161	119	6,728	8,395
Tenanta who have statutory (or otherwise)		`	3	3	1		11	27,
rocugnised) pawers of transfer	1	•••		****		`		
Ealhimpur—		1	}	• 1		}	!	
Proprietors wholly or partially revenue-	107	สก	1,663 \	2,351	180	101	4,076	3,981
Tenauls who have statutory (or otherwise	. [	" [	•••	•••	.	***	. 1	•
recognised) purers of transfer							<u> </u>	***
Total— (resence-paying Proprietors & shally or nutbolly reconnect	305	761	18,573	15,310,	2,513	1,952	28,628	24,620
Proprietors   wholly or putually recensed free Tenants who have statutory (or otherwise)	7	4	290	- 81	เมล	26	19,040	870
recognised) powers of transfer		<u> </u> ,		.2"		<u> </u>		***
· 10TLG .	103	763	18,843	15.30 1	3,626	1,078	12,668	. 25,149

Note.—Transfers by order of a revenue courtere moduled; and transfers by inheritance and non-permanent transfers, such as longes or usuffractuary mortgages are evoluded. The information is collected from the mutution registers of Revenue Officers supplemented by statistics obtained from the district registrate and the Judges' Courts. Statistics for this table are not available for the hill district.

(a) No information

### Table V.I-concluded

No 101-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

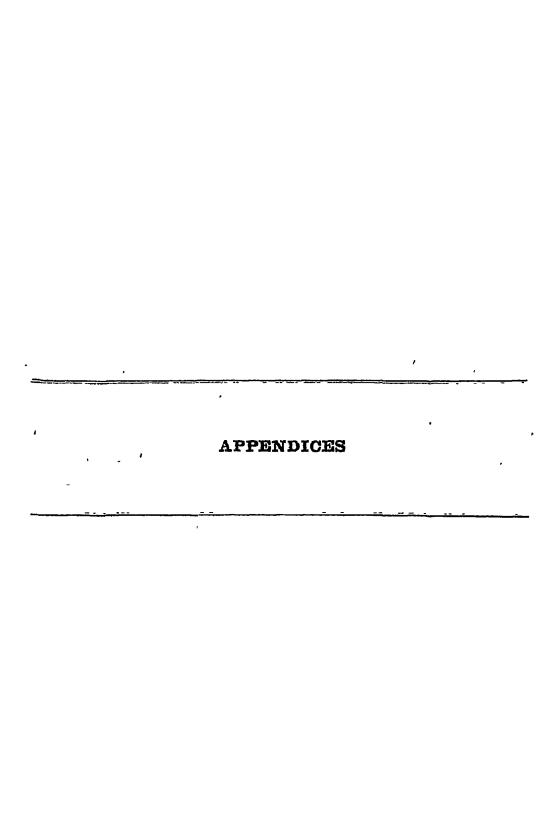
•	٦,	Νυνμικ ον	TUANSFERS		د ا	AREA TRANSFERRED (IN ACRES)					
DISTRICT AND NATURE OF THURE	By order	of Court	By privation or :	te contract ziit	By order	of Court		u contract gift			
,	1914-15	1915-18	1914-15	1915-16	1911-15	1915-18	1914-15	1915-16			
1	3	, is	1	5	में	7	8	9			
Hazára—	<b>-</b> -				<u></u>						
Superior ownership and taluk- dari . Ownership	. 2	٠,	15,716	10.113	٠,	6	16,904	30,255			
Right of occupancy Pethinar	*		3,668	1,815		} ັ	5,878	6,700			
Superior ownership and taluk-	319 .	185	52 13,320	12,115	807	976	26 26,589	23,030			
Ownership  Bight of occupancy  Kohát—	11	.7	917	724	37	12	1,351	1,263			
Superior ownership and taluk-		io	1,896	1,371	221	235	18 0.00	- 15,812			
Ownership Right of occupancy Rannu—	37 1	13	218	161	3	33	17,206 765	161 161			
Superior ownership and taluk-	110	٠.,	3.930 8	2 9,⊭¢0	145	317	81 35,404	97 - 31,055			
Ownership Right of occupancy Dera Ismail Khan—	· 12		93	77	,	', '	, 581	589			
Superior ownership and taluk-	\ (a)	1	30 1,631	29 2,138	79 793	398 1,128	7,135 28,640	3,062 3,062			
Ownership	61 1	66 10	218	360	12	1,798	2,370	4,730			
Superior ownership and taluk-	" ₁	- "i7	 305	79±	·	<b>"</b> ,	, ,,	193			
Ownership Right of occupancy  Kurram—		- 17			1	13	286	100			
Superior ownership and taluk-	′			100	,		3,4	,			
Ownership Right of occupancy Lutal—	5 1	δ 	928 11	786 15		9	849	698 13			
Superior ownership and taluk-		1	85	31	70	398	7,562	9,159			
Ownership	464 17	364 21	16,816 5,151	10,715 3,151	1,973 55	9,679 1,813	125,851	121,027 13,811			
Total.	181	386	52,085	13,897	2,103	4,920	115,588	141,030			

Note —Transfers by merigage and sale only are included
(a) Not stated

No. 102—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN AJMER-MERWARA

		Nuxues or	THANSFEES	ı	\Bi	A TRANSFEI	RPD (IN TO	RES)
District and nature of 1pm obp	By order of Court		By privat	e contract	By ordu	of Court	By priva	te contract gift
	1914-15 1915-16		1914-15	1915-16	1914-15	1914-15 1915-16 191		1915-16
1	3	3	4	5	b	7	8	IJ
Ajmer- (revenue-paying Proprietors wholly or partially revenue-			2,963	1,778		' -	11,503	ქკ99ካ
Meruara— (free	2	' /	1,363 1,290	1'813   33	gt,	 25	1,110 3,511	581 2,647
Proprietors wholly or partially revenue-								'
Proprietors { revenue-paying revenue-fice	 ,•		. <u>.</u>	, ,		•		• ,'
Total -  (revenue-paying  Proprietors wholly or partially revenue-	, 3	1	7,261	3,620	39	25	17,011	6,643
free partially 1848440-	, , ,	`	1,363	9.27			4,110	189
TOTAL	. 3	1	8,621	8,714	39	25	21,121	7,427

¹ Note.—The figures exclude all changes due to successions, partitions, simple montgages, redemptions of mortgages, and temperary transfers such as leases; but mortgages with possession are included. The column " by order of court" includes transfers are included by dabt incured by judgment-debtors, as also all other transfers offected by order of courts, civil and revenue



#### APPENDIX A

Average yield, in pounds per-acre, of the principal cultivated crops. revised with reference to the results of experiments made up to the year 1911-12.

A provisional return of the yield of the principal crops cultivated in India was first compiled in 1893, from various statistical publications, such as, agricultural and settlement reports, crop forecasts, gazetteers, replies to the enquiries of the Famine Commission, etc., and to provide for the periodical revision of the estimates a system of experimental crop cuttings was prescribed by the Government of India, the results of which were to be reported in quinquennial returns.

The instructions for the preparation of these returns are that the estimate given should be that of the average outsurn on average soil in a year of average character as deduced from a consideration of the information obtained or experiments made during the year, under review; so that when multiplied by the average area cropped, it may give as near an approximation as possible to the outsurn of the crop in an average year. The Agricultural Department of each Province has at its disposal a provisional estimate of the average yield of land of average quality (under the two major heads of mighted and unimigated land) for the several crops in each district. The object of the experiments annually made is to test the accuracy of these estimates, and to enable the head of the Agricultural Department in each province to revise his provincial estimates when necessary. Should it happen that the period has been one of unfavourable conditions which have affected the experiments reported, this would not necessarily involve the reduction of the standard estimates for the district or for the province, unless there were other reasons for thinking that, as estimates of yield in average years, they had been pitched too high.

As a result of the experiments made during the preceding quinquennium (1901-02 to 1900-07), considerable modification of the standard averages for several of the crops was made in all the provinces except Bombay and Bengal. Some three or four provinces have made a tew revisions of this character on the results of the experiments conducted in the quinquenhium 1907-08 to 1911-12; but, on the whole, the district in the results of the experiments as-conducted by the district staff, to which expression was given by Bombay and Bengal on the last occasion, is growing. In the Bombay Presidency a system of more scientifically conducted experiments by officers of the Agricultural Department has been substituted for the system of experiments conducted by the district staff. In the Punjab and Sind the estimates framed by cettlement officers at the time of revenue settlement have been preferred where these are available, while in certain other provinces the figures of the settlement officers have been freely referred to in checking the averages. In Bengal and Bihar and Orissa, although no change has been made in the system, the results of experiments made during the last twenty years have not been considered sufficiently reliable to justify any material change in the provisional estimates framed in 1892. In Burna the system has been condemined, but the provincial authorities do not consider any change feasible for the present. [Instructions have since been issued by the Government of India for improving these returns and employing the agency of the Agricultural Department for the investigation of average crop outturns as far as possible, in all provinces]

The leading features in the different provinces are stated in the following paragraphs -

Bangal —Owing to the administrative changes of 1912, by which Bibar and Ohssa have been formed into a separate province, certain crops, which are important in that area but hardly grown at all in Bengal as now constituted, have been omitted from the present report. The results of the experiments made in the quinquentum under review do not warrant any general conclusions as to the average yields of the various crops, nor do they, except in the case of rice, sugarcane, and jute, afford grounds for modifying the provisional estimates hitherto adopted by the Agricultural Department (which are practically a reproduction of the estimates of 1892) The average yield of winter rice has been reduced from 1,234 lbs to 983 lbs., on the other hand, the yield of sugarcane has been raised from 2,460 lbs to 2,905 lbs and that of jute from 1,200 lbs (3 bales) to 1,271 lbs (3 l bales). In the consolidated tables to British India, the provisional estimates, therefore, continue to appear with these modifications in, the statement of provincial averages, but in the detailed table the average outturn based upon the experiments, of the quinquennial period under review is shown for each district.

Mulias —The experiments accepted as unobjectionable during the quinquennum were 3,385 in number as against 3,318 in the previous quinquennum. The average assessment of the plots of land selected for experiment is in excess of the average assessment of the province in many cases, therefore, the land selected is apparently superior to average class of land. The yield of the majority of crops has been raised, especially in the case of cotton and irrigated jawar, the yield of irrigated cotton has been raised from 66 lbs to 87 lbs and of unirrigated cotton from 14 lbs to 55 lbs, and of irrigated jawar from 1,118 lbs to 1,379 lbs. The only decreases is late to secamum and unirrigated rice. The reported yield of paddy (unhusked lice) has been reduced by 88 per cent to obtain the yield of rice (husked).

Bombay.—The estimates of 1897 were prepared with great care and the results of the experiments made in the two quinquennia ending 1901-02 and 1906-07 were not considered sufficiently reliable to justify any revision. With the sanction of the Government of India the system of crop cutting experiments conducted by the district staff was abolished in the quinquennium under review, and a system of more scientifically conducted experiments on Government farms by the officers of the Agricultural Department was substituted. But the results as yet obtained from the experiments on Government tarms are too meagro to justify a general revision of the estimates. A few changes considered to be necessary by the Provincial Director have, however, been made with great caution in the figures for certain districts.

Sind.—In many cases figures taken from the previous report have been repeated, while in several instances figures have been taken from the settlement reports. Of the experiments selected as giving results typical of in average cup during the present quinquennum three were on wheat, one on jawar, two on bajia, one on gram, and one on cotion. As a result, the provincial average has been raised in the case of wheat, jawar, bajia, gram, rapessed and cotton, while it has been reduced in the case of sesamum; the most important changes being the increase of the average yield of cotton from 305 lbs to 350 lbs, and that of bajia from 776 lbs to 971 lbs.

United Process—The experiments in de during the quinquennium under review have not necessitated any change in the procued exercise except for run and matter. The yield of rice has been taked from \$50 lbs to 900 lbs and that of maive from 1,050 lbs to 1,100 lbs.

Bibar and Orissa —The present return relates to the province of Bibar and Orissa as constituted in 1912. Owing to carelessness in the selection of representative fields and to various other defects in the conduct of the experiments made in the quinquennum under review, the results arrived at do not afford any reliable information or justify any modification of the provisional estimates previously adopted by the Agricultural Department of the old province of Bengal on the basis of the estimates of 1892. In the concluded tables for British India, these unrevised provisional estimates have therefore been returned in the statement of provincial averages, but in the detailed statement of district figures the average outturn based upon the experiments conducted during the quinquentium under review has been shown for each district, irrigated and unirrigated crops being classifed separately.

Paujub—The revisions of 1902 and 1907 were made on the basis of very inscientifically selected and inadequately supervised experiments earlied out by the district staff without reference to the very careful estimates framed by the settlement officers at the time of revenue settlement. The present revision has been made in consultation with settlement officers in the case of districts of which the settlement is in the carly stages, while in other cases the average yield has been worked out mainly from the areas and yields given in the assessment reports, and where the results differed materially from the yields fixed in 1907 without any change in agricultural conditions having taken place, the settlement officers festimates have been meterred. There is no dobbt that the yields now fixed, haved as they are on the over-cantious estimates of settlement officers are too low, but they are at any rate placed on a uniform basis. The result of the revision is a reduction of the yield, of all the crops except appearand sugarcance the average, for which have been raised. The most important changes are the reduction of the yield of hap a few from 251 lbs to 346 lbs.

Burma.—The number of experiments made in the quinquentum ending 1911-12 was on the whole larger than in the previous quinquentum, and, as in the jast, the majority of the experiments were conducted by sub-divisional and township officers. The Provincial Director of Agriculture remarks that this arrangement is far from substactory, that the improvement of the system was considered, but that no change upp arts to be feasible for the present. In order to show the main product only, the following deductions have been made from the gross outturn of the crops, namely, for the and given 15 per cent, and for cotton 70 per cent. The estimates of average outturn of tree, wheat, movement and given have been lowered while those of cotton and sesamum have been rused. The figures for the bein crop now discriminate between Peggi (Delichos lablah) and Pegga (Plancelas langlas) which are the most important varieties exported

Gentral Provinces and Berar — Experiments have been selected with greater care in the present quinquentum than in the past, and due attention has been given to casonal peculiarities and to classes of soil. The average yield has been raised in the case of the jawar, gram, inseed, and sugarcane, and lowered in the case of scanning and cotton. In order to show the yield of the main product a deduction of 38 per cent has been made in the case of rice and of 10 per cent in the case of cotton.

Assum.—In the previous quinquennum ingures for Assum were not shown separately, but they were combined with those for the distincts of Eastern Bengal to give the average for the province of Eastern Bengal and Assum. The present return has been prepared for the province of Assum since its re-constitution on 1st April 1912. Detailed figures for each distinct are not available except for winter rice, rape and mustaid, sugarcane, and cotton, these show a general increase over the previous estimates. In the case of cotton a deduction varying between 50 and 60 per cent has been made to obtain the yield of cleaned cotton. In almost all districts the number of experiments conducted during the period under review fell short of that made in any of the previous periods. The results, however, are stated to have been generally

reliable and to have tallied for the most part with the estimates made by settlement officers in some of the districts where important settlement operations were in progress

North-West Frontier Province—In the five years under review experiments were made by the district staff in only two districts, and the figures for those districts have been checked and modified where necessary on the basis of those experiments. For the other districts the averages previously adopted on the basis of estimates framed by settlement officers have been repeated. The Provincial averages have been raised slightly for all the crops except maize for which the figure has been reduced from 1,312 lbs to 1,293 lbs

Apper-Merwara —The figures reported appear to be merely averages of the results of the experiments conducted during the five years of the period without any consideration as to whether any of those years was of an average character or not. The yield of barley, maize, and cotton has been raised and that of jawar lowered, the most important change being the reduction of the yield of jawar from 124 lbs to 137 lbs. A reduction of 70 per cent has been made, as before, to obtain the yield of cleaned cotton.

Coorg.—The only experiments made have as usual been on rice. The average yield has been lowered from 1,507 lbs to 1,483 lbs, which is still very high in comparison with the reported yield of other provinces, but is ascribed partly to increased attention being paid to rice cultivation since the decline of the coffee industry and partly to the rice lands of Coorg being watered by hill streams which contain much manuful matter. [From experiments since made the average outturn comes to 1,316 lbs.]

Mysore.—The rainfall in the quinquennum under review is stated to have been generally enalty. The average yield of free has been reduced from 879 lbs to 841 lbs, of secanium from 215 lbs to 199 lbs, of sugarcane from 3,27% lbs to 3,138 lbs and of cotton from 89 lbs to 79 lbs, while that of ragi has been raised from 562 lbs to 581 lbs and of horse grain from 229 lbs to 257 lbs.

(ALL PROVINCES)

No 1.—AVERAGE OUTTURNS (IS PER ACRE) OF PRINCIPAL CROPS IN EACH PROVINCE OF BRITISH INDIA AND IN MYSORE REVISED WITH REFERENCE TO CROP EXPERIMENTS MADE UP TO THE YEAR 1911-12

PROVINCE		Rice (husked) (Orgza Satira)	Wheat (Triticum Saticum)	Buloy i (Hordeam) vulgare)	Jaw ir (Soryhum vulgure)	Bajin (Penasse- tum typhoi- deum)	Ragi (Elusine corr- cana)	Maize (Zez Mays)	Peas and be ma
Bengal	Tringated )	(a) 983 (b) 1,101 (c) 807	} 861	,	,				
Mustras	{ Inigated Onlingated	1,193 887	•	•	1,379 791	1,020 659	1,419 1,075	<i>:</i> ;	•
Lombuy	{ Irrigated Universated Poth	1,330	1,250 510 675	i.	1,550 670		1,106 1,066	;	
Spid	Irrigated	•	1,340	1,076	1,396	971		:	` • `
United Provinces	{ Irrigated Unitrigated Both	1,100 830 900	1,250 850 1,050	900	920	  	:	1,160	(k)1,150 (k) 600 (k)1,000
Bibar and Orissa#	1 Hilligation 3	(a) 1,231 (b) 800 (c) 800	(d) 964 (a) 451	15 881			820	S20	
Punjab	{ Irrigated Unirrigated Doth	782 171 688	89: 56: 72:	592	381	365	i	, 1,1)2 768 908	: ·
<b>Т</b> рреі Вигта	(Irngsted Univigated Both	1,091 891 997	' 32.		781 -				{ (f) 478 { (g) 855
Lower Barma	Unurigated	1,140					<b></b>		•••
Central Provinces and Betar	{ Irrigated { Unirrigated Both	621	604	{	68.		::		• •••
Aram	Unungated {	(a) 1,008 (c) 672	}				·.		••
North-West Frontier	{ Imgated Unimigated Both	1,205	97 55 G3	9 730	8] 13(	70 18 50	0	1,356 785 1,392	,,,
.\jmer-dier\.aru	(Irrigated Unirrighted Both		:	1,31 55 1,16	0) 13)	7		916 835 868	·
Cong	- Unningated	1,183							
Average for British Ind	14 .	1,005	81	1 87	7 90	1 60	6 1,147	980	833
Мушье	i Irrigated	841	,		•1•		581		:

Note—The average yield of both nighted and analysisted land is ascertained by multiplying the yield of irrigated land by the irrigated are a cropped, and that of unirrigated land by the unirrigated area cropped, and dividing the sum of these two products by the total area cropped.

The estimates for Bihar and Orisis in the standard, adopted provisionally by the Agricultural Department of the province, which are partly based on the information collected in 1893. The results of the experiments for the pariod ending 1911-12, which are partly based on the information collected in 1893. The results of the experiments for the pariod ending 1911-12, in Appendix A—No. 6, also not considered sufficiently reliable to justify a revision of the provisional estimates.

(a) Winter (b) Spring or Summer (c) Autumn (d) Bihar (e) Chota Nagpur

(f) Doluchos lablado (g) Phaseolus lunatus (h) Pisum Sativum.

Arhar (Caja- nus sudicus)	Gram (Creer arreti num)	Lanseed (Linum untatis- simum)	l'il or jiugili (sceamum) (Sceamum endecum)		Sugargane (gűr) (Saccharum officina- rum)	Cotton (cleaned) (Gossypt- um sp)	Jute (Corchorus sp)	' Puovince
	881	192	ava ,	492	2,905	155	1,271	{Irrigated   Bengal
·	****   		373 338		6,701 	57 55	•••	Irrigated Unitrigated Indias
	1,200 410 	 	\$00	625	, d'020	100	•••	Irrupated Unitrigated Bombay Both
	476	••	394	602	4,233	.380		Irrigated Stad
750	950 800 600	500	280	 60C	2,600	220 130 160	:. :-	Irrigated Univigated Both
881	881	492		492	_ 2,460	15ŏ	1,200	{ Irrigated Umrrigated } Bibar and Orissa
	625 584 619	l		498 340 496		126 95 118		Irrigated
	411		320	` ,		132	 	Irrigated   Universal   Upper Burma
								Unirrigated Lower Burms
	692	536	 22		2,569	{ se	•	Irrigated Universated Both  Central Provinces and Berar
		411	8 118	50	1,90%	15.	1,200	Uniregated Assum
	730 449 449	)	 	541 411 416	2,430	17a 145 160		Irrigated Uninigated Both  North-West Frontier
	- :					180 127 170	'l	Irrigated University Ajmer-Morware Both
,					'			Unirrigated Coorg
815	088	360	0 127:	3 167	2,719	98	1,263	Average for British India
	257	,	19	0	3,138	. 79	)   	Irrigated Mysole Unirrigated

No. 2.—AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BENGAL

	ļ	Winte	R RICE	Артом	n nicr	SOMMFE	HICE	Wheat
Distri	or .	Transplanted	Brondenst	Transplanted	Broadcast	Trans- planted	Breadenst	
Sardwan {	Irrigated . Unirrigated	1,026 1,053	1,617	1,183	632		•••	1,097
յրիըստ (	Irrig sted . Unirrigated .	1,385 1,023	1,122		_ 118	,	•	1,054
	Irrigated Univigated	1,258	1,286	1,061				
Widnapur .	Irrigated Unirrigated .	1,1o5 813	1,072	980	811	945		
Hooghly	{ Irrigated · { Unnrigated	1,378 1,116	985	947 696	714		_	·
Howrah . '-	{ Irrigated Unirrigated	. 908				•		
2L-Parkanas	{ Irrigated { Umrrigated .	1,773 1,251	1,126	1,328	1,018			
Madia	{ Irrigated Unwrigated	1,056	i,151	• •	901		· · ·	
Murshidabad .	{ Irrigated Unirrigated	1,116			819	-		695
Језноге -	{ Irrigated Unitrigated	1,008	811		921			
Khulua .	· { Irrigated Unirrigated	i,078	1,130	, 500	1,080 716	,.	'	•
Rajebaha .	{ Inigated . Unirrigated	. 868	994	1	797	-:	-	
Dinzjpur	∫Lingated • €Unitrigated	1,087	ំបតី	e 01.	911			
Jalpaiguri	· { Irrigated University	1,070	t		709	:		
Darjeelmg .	· { Irrigated Unirrigated	1,111	L 69	8	360	ľ		
Rangpul	{Irriguted . Unurregated	1,00	· 70	00 7:.	"976	"		
Bogra •	· { Irrigated Unirrigated	1,02	a71	.:	827	-		
Pabna -	·{Irrigated ·{Unirrigated		1	357 .	72	:u :		
Malda -	{ Irrigated Unirrigated	1,1	151 1,	614 ' :	8.			56
Dacca .	{ Irrigated Universated	. 1,0	319	905	73	18		51'
Marmonsingh	· 1 Umrrigated	1,	193 1,	,001	7	18 1,13		
Faridpur .	{ Irrigated { Unirrigated			887	9	75		
Bakarguni .	· { Irrigated Unirrigated	ì	889	- 5	7	0.0		
Chritagong	{ Irrigated • { Unirrigated	1	· .	· 1	L30 "8	1,2	50 8	±4 .
Тірріги .	{Irrigated Unirrigated		910	1,029			"	
Noakhala .	{Inigated Unrugated		8.19	943	"",		ł	.
Chritageng Traces	Hill Lirigated Unirrigated	ı .  :	<b>,</b> 900	l '	i	000		
Average for Province	tho { Irrigat ed { Unirrigated		1,260 1,002	1,293 1, 986	084 906		313 L	1,0 156 F

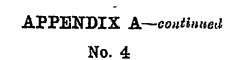
Barler (u)	Gram	Rapo And mustard	Lineced	Sesa-, mum (til) ;	Pot sto (a)	(gúi)	Cotton (cleaned) (a)	Jute	. D _{IS}	FRICT .
826		* 1			11,783	3,872			Trigated Unirigated	} Bardwan
•				::		2,097 5,811		***	Irrigated Unurigated	} Birbhum
•••	٠.		: `			l,677		•	Irrigated Unitrigated	} Bankura
	:	•••		٠٠.	:		- •••	843 1,3 <b>1</b> 2	Irrigated Univerigated	. Midnapur
•=-	:	• • •	·		15,428	3,573 3,250		1,057	Irrigated Unirrigated	} Hooghly
•		••				5,011 1,656	, . '*	898	Irrigated Unirrigated	} Howrah
•		.'		•••	\ ·:	3,878	· .	1,239	Irrigated Universaled	} 24-Parganas
1,231	700		192	•••		2,730		i,077	Irrigated Unirrigated	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	1,620	•	556		•••			1,308	Trrigated Unicrigated	} Murshidabad
•	:	211	•		-:			o.e,i	Irrigated Universated	} Jersore
•••		••	., .	٠,	<b>:</b>			2.408	Irrigated Unirrigated	} Khulna
•			:			1,080		.1,201	Inig sted Unirrigated	} Rajshahi
•••		461		:		1,396		1,159	Irrigated Univergated	} Dinajpur
		660		:		1,000	80	978	lingated Unitrigated	} Jalpugar.
•••	<b>:</b>	<u> </u>	<u>:</u>	···	::	·:	.:	* 928 994	Irrigated Universated	} Dargeoling
		295	:.		:	3,587	<b></b>	1,316	Irrigated Universated	} Rangpur'
	:			<b>.</b>	:	3,616		i,072	Irrigated Unimigated	} Bogra
•••	\ .:"	690		679	} :		-	1,181	Irrigated Unurigated	:} Pabna
	330	625	520	::.	:	:			Irriguted Unurriguted	.} M'M'
."	1,003	. 576	140	679			,	i,391	Irugated Univigated	:} Dacca
**,		377		170		2,781		 1,225	Irrigated Univigated	:} Marmensing
	:::	.582		:::	,	2,966		ï,719	Irrigated Universated	:} Faridpur
•		·::	:	::	:			891	Irrigated Unrigated	:} Bakargani
		:		:		1,600		,	Irrigated Unitrigated	·} Chittagong
•• •	::		:		::.	::		1,297	Irrigated Univigated	:}Tippeta
***	:	300	:::	237	1 ::	;		***	Irrigated Universated	] Nonkhali
••	4	510		::.			128		Irrigated Unirrigated	. } Chittagong
.; 980	917	178	315	51 <b>ů</b>	15,100	3 268 2,71 7	101	911 1,229	Irrigated Univigand	Average for the Proving

. (MADRAS)

No 3-AVERAGE YILLD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF MADRAS

District	Rice , (hu-ked) (a)	Jawar	Bajra	Ragi	Til or jinjili (sesimum)	Sugare ine (gúr)	Ćotton (cleaned)
injum . Irrigated .	1,087			1,160 711	,305 318	5,375	:
Vizigaçatam (Trigated	1 269		945 878	1,262 906	481 401	7,/31	::
odávari { Irrigated .	1,023	989	689	7 to 931	343 136	7,139	•••
Listna { Irrigated .	1,000	1,209 818	₆₁₆	1,214 1,110	578 110	1,396	iis
Funtur { Irrigated	1,8,39		1,487 71,3	1,592 1,513		, ,	₇₀
fellore { Irrigated Unirrigated	1,067	1,533	1,217 986	1,697	274 182		 92""
Karnul { Irrigated University	1,223	/ 591	516	1,689 752	167	5,211	19
Bollary Sirrighted	1,187	186	471	1,042 417	232	7,185	52
Anantapur { Irrigated University	1,280	1,391 089	177	1,365 1,085	110	6,007	39
Contrigued	1,137	  661	630	1,625 1,713	1.0	7,403	33 36
North Arcot { lirigated University and	1,368	1,688 932	1,193	1,129 1,038	191 131	 6,789	
Changleput . { Izrgated Unirrigated	1,078		91.1	1,176	246 328		
South Arcot . { Irrigated Universitated	. 1,301	,		805 3,516	125	5,240	
Salem { Irrigated Unitrigated	1,511	1,141	623 623	1,111	182	8.135	
Commigned Commission Unifrigated	1,438	1 21b	779 1,026	970 1,629	260 385	8,638	
Tracksporely (Irrigated	1,162	1,180 853	591 559	1,052 1,194	350 270	3,136	67
- (Invested	931	. 613	960 623	868 1,092	7 <u>6</u> 0	**	10
Madura { Universated Universated Universated	. 1,552	1,011 ⁹ 08	780	1,026	250 174	<u> </u>	
Daniel (Imgated	1,232	708 	- 611	1,109 2,885	232	,,,,	. 71
m ( Linguised	1,526	1,643	385	1,623	111		58 97
- Cumrigated		1,005	161	1,196	208		82
Malibar . [Universated] Malibar . [Universated]	1,335		•	. ne3	113	***	
South Canam { Irrigated Universited	753			1,356	113		
Uniting ted	1,014			,			::
Average for Irrigated the Pro-	. 1,193	1,370	1,020	1,419	373	0,701	87
vince. Commigated	. \$87	721	659	1,075	238	}	55

⁽a) The yield reported in unbusked rice has been reduced by 38 per cent (b) The figures relate to 1910-11 only



(BOMBAY)

No. 1-AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BOMBAY

				OMBVI					
Dist	PLICT	Rice (husked)	Wheat	Jawai	Bağın	Ragi	Maizo	Gram	Lanseed
br dabnard	{ Irrigated Unirrigated	1,110	1,300 560	(a)1,080	810	1,140	:.	500	350
Kana	{ Irrigated Unirrigated	1,820	1,800 600	(a)1,050	970	1,440	••	500	:
Pauch Maháls	{Irrigated {	1,200	1,300 700	(a)1,190	825	1,420	1,190	600	 360
Broach	{Irrigated Unirrigated	900	· 600 {	(a)1,160 (b)1,020	} 700	1,500		 500	
Surat	{ Irrigatad { Unicrigated	1,560	560	(a)700	600	1,200		500	
West Khandesh	Irrigated Universated	1,080	1,260 600	(a)720	150	900	:	1,200 500	360
East Khandesh	{ Irrigated Unirrigated	1,030	1,280 600	(a)720	380	ນ່ວວ		1,200 500	360
Násik	{ Irrigatea { Unirrigated	1,080	1,320 460	(b)1,100 520	.360	1,400 850	::'	1,300 350	360
Ahmaduagas	{ Unitigated	1,010	190	(b)1,800 (b)510	.310	1,400		1,200 380	
Poons	{Irrigated Uningsted	1,120	1,080 350	(8)1,500 500	310	900		1,200 320	360
Sholapur	{ Irrigated Unirrigated	้ล้ออ	1,080	(b)1,500 (b)540	320	, :::		1,200 360	360
Satara	( lrrigated ( Unirigated	1,140	1,350 480	(6)1,500 720	360	,300	::.	1,200 380	860
Belgaum	{ Irrigated { Unirrigated	1,110	1,200 560	00	iod		::	400	360
Bijapar	{ Irrigated { Unirrigated	800	1,030	540	320	, ::	:	310	_ "360
Dharwar	{ Irrigated { Unitrigated	1,140	500	1,000		1,200		600	360
l'anuz	Unimgate	d 1,200				770		. 400	
Kolába	11	1,320	•		•••	800		380	
Ratnágiri	n	1,020				680	,,,,	320	·
Kapara	11	1,320				1,170		180	
Average for Province	the   Irrigeted   Unitrigated   Links	d 1,230	1,25 51 57	0 1,55 0 G7 5		1,400 1,060		1,200 410	
·	(a)	Kharif	1	1		(b) Ra)	j - >i		

Sesamun (til or Jiajili)	Sagarcane (gúr)	Cotton (clo med)	Rapo and mustard	Spelt	Kodia (Paspalum serobreulalum)	Groundent (Arachis hypoyea)	District
100	6,000	125	. Q10		1,320	***	Irrigated Universal Ahmedabad
400	6,000		675	***	1,275	•••	Irrigated Kaira
400	5,000	100	Gun	•••	1,1.30	•• •••	Irrigated University Panch Maháls
450	7,000 	·	<u></u>	•••	1,025	 	Irrigated Unitrigated Breach
100-	7,000	120		***	1,120	3,000	Irrigated Surat
400	7,000 	100	:	1,500	900	3,000	Irrigated West Khandosh
.001	7,000 ,	to		1,500	500	3,000	firigated
100	7,000		:	1,500		3,000	Irrigated Unnrigated Nasik
400	7,0 <b>0</b> 0	90	 	. 1,,,00		a,00p	Irrigated Ahmadnagar
400	7,000		·	1,500		3 <b>,</b> 000	Imagated Poons
400	7,000 	90	•••	1,300 ·	; ; ;	3,000	Inigated Sholapur
, 100	7,000 		::	1,500		8,000 , •••	Irrigated Satara
100	7,000	100		1,500	:	3,000	Irrigated Belgaum
700	<b>7,0</b> 00	90	• •	1,500		3,000	Irrigated Bijapur
	7,000	120		1,500		1,900 1	Inigated Unirelgated Dharwar
, 400	7,000				. 610		Irrigated Tauna Units gated Tauna
ino	4,000	:		. !	800	 	Irrigated Kolába
400	1,000		ļ	-	. G75		Irrigated Ratulijus
• • •	7,000			 		·	Irrigated Unnafgated } Kánara ' '
100	υ,950 	100	625	1,5(X)	1,100	3,000	Irrigated Unitrigated Average for the Province Both

#### APPENDIX A-continued

No 5.—AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE UNITED PROVINCES OF AGRA AND OUDH

	District *		Rice (husked)	Wheat	Barley	Jawai	Bajra	Maizo	Gram
	Naint Tal	} Irrigated .	1,600	1,250	•		•		···
II OTB .	Garbwal Dehra-Dún	Unirrigated .	1,100	1,000					•••
	Moradabad Sah iranpur	\ Irrigated .	1,050	1,250	1,300				1,000
oraqapa _y	Bijnor Bareli	Unirrigated .	800	800	1,000	650	500	1,000	750
uzaffarnagar	Muzaffunsgar Moerut	Irrigated . Unirrigated .	1,000 800	1,900 850	1,500 1,000	700	450	1,200	1,000 800
ulandshahr .	Bulandshahr Aligarh	Irrigated . Unirrigated .	1,000 760	1,300 900	1,600	050	420	1,200	1,000 800
այուն	Maiupuri Etah	Irrigated	950	1,250	1,300				1,000
unipui.	Etawah Farukhabad	) Univigated	£100	700	R00	650	3 <b>0</b> 0	1,200	70
Inttra	· { Muttra · { Agra	} Irrigated } Unirrigated .	850 550	1,300 700	1,100 750	650	650	800	1,00 70
udaun .	{Budaun Shahjabánpur	Itrigated . Unitrigated	950 750	1,250 800	1,250 1,000	650	550	1,200	1,00 80
tapur .	. { Sitapur · { Hardoi	Irrigated . Universated .	1,000 800	1,250 900	1,300 1,100		- - 550	1,200	98 98
ahraich	Bahmich Pilibit	Irrigated .	1,050	1,300	1,300	•••	•••		1,00
anfalen	Kheri	JUnurugated .	900	1,050	1,100	600	350	1,300	98
пво .	. Unso Lucknow Rie-Bareis	Irrigated Unirrigated	1,000 800	, 1,250 600	1,100	650	·•·	1,100	1,00
	(Sultanpur	) Irrigated	1,100	1,250	1,500				1,00
ultanpur	Barabanki Partábguh Fyzabad	Uniringated	800	620	800	650	650	1,100	ני
	( Fatchpur	7 Irrigated	1,050	1,250	1,300				1,0
'atehpu1	Allahobad	Unningated	800	600	700-	C50	650	1,000	) y
Sen tres	Senares Jampu	] lengated	1,000	1,100	1,300			! !	8
	Muzapur	) Unirrigated	700	400	800	<b>ძ</b> 50	500	1,000	0
Sallia	Ballio Chuzipur	] Irrigated	1,200	1,250	1,250			}	9
	( Azamgarh	) Unitrigated	900	1	١	650	700	1,100	ļ
Bastı .	. { Basti Gonda Gorakhpui	} Irrigated } Unurigated	1,050			850	400	1,000	
Jhansi	Jalann	? Irrigated	800	1,000	1,000	<b></b>		}	
" ubrů.	Bánda Hamispur	Unirrigated Irrigated Unirrigated	550 800 700	800	1,000	1 .			
			<u> </u>	<del> </del>		-	<u> </u>	- <del>-</del>	
Average for	the Provence	{ Irrigated Unitrigated Both	1,100 850 900	J 550	900	( G50	550	1,100	<u>ا</u>

^{*} The districts are grouped into agricultural regions, and the determinations made in the representative district of each region are applied to the whole of that region.

Pons	Athar	Linserd	Sosamum . (til or jinjili)	Rape and mustard	Sugaicane (gûr)	Cotton 'oluaned)	Indigo (dye)		District	
			-		,4- ,			Imagated	Nami Tal	Almoia
	ļ. <i>;-</i> -			·,		<i></i>		Unitrigated	Garhwii Debru-Dán	) .
750					2,450	,	18	Jugued	) Moradahad Saharanpur	] Moradabad
500		400	320	430		120		Unitalgated	Bijunt Bareli	Sloradabad
800 550		••••	160	100	2,800 	20u 1 t0	 19	Inigated Uningated	{ Mu.affainagn Meerut	} Mu/affarnagai
1,000 G50	·	•••		190	2,500	300 130	. 19	frigated Univigated	Bulandshahr Aligarh	} Bulandshahr
800	,·· <b>·</b>		•••	•••	2,200	230	15	Lirigated	(Mainpuli Etáh	)
5คี0	, •••		410	•		160		Unu rigated	Etawah Parukhabad	} Мասսիսել
400 400		:	110		2,000	230 150	15	Irrigated Unirrigated	{ Muttra Agra	} Muttia
100 650	•••	100	320	. 130	2,400	120		Irrigated Universated	{ Badaun { Shahjahánpur	} Budsan
1,000 სწ0	550	<del></del> 500	300	₆₇₀	,700 	110	.:	Irrigated Unitrigated	{Sitapur {Hardoi	} Sitapur
850					3,000			Irrigated	Bahraich Pilibit	Bahraich
800	8130	500	3.30	700		110	100	Unirrigated	(Kheri	) ,
1,150 650	 700	. , 100	 300		<b>3,</b> 600	110		Ingated Unnrigated	Unao Lucknow Rae-Bareh	}Unao
1,200	***	••	••	••	2,000		20	frrigated	(Sultanpur Barabanki	)
650	850	500	390			110		Unningated	Partábgach	Sultanpor
800					2,150		17	Irriguted	( Fatchpur	) .
550	650	400	820		•••	120		Unirigated	Cawnpore Allahabad	} Fatehpur
1.200			, ,		2,600		19	Irrigated	Benares Jaunpur	Benaree
550	700	500	280			100		Unurigated	( dirzapor	) Delluree
1,200	•••	•••	**	•••	9,200		19	Imgated	Balla Thazipui	} Ballia
650	กกด	650	280	660		300		Unirilgated	( Azamgarh	,)
1,200 600	 G50		 280	5 <b>7</b> 0	2,500	100	19	Irrigated Unirrigated	Basti   Gonda   Gonskhpur	Busti
•••			. '280	***	1,500	120		Irugated Unirugated	(Jalaun	] Jhansı
••	500	500	280		1,500	120		frigated Umrrigated	{ Bánda { Hamírpur	} Bánds
1,150 600 1,000	750		280	600	2,300 	220 130 160	18	Irrigated Unirrigated Both	Average for the	e Province

(BIHAR AND ORISSA)

APPENDIX A—continued

No 6-AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BIHAR AND ORISSA

	1	Wizze	BICK ,	AUTUM	n rior	Sunne	R BICE			•
Distriot	T	ansplanted	Broaderst	Transplanted	Broadcast	Trans- planted	Broad- cast	Wheat	Barley	Maize
nin : { Insignted University		7 ±2 681	319 394	•••	***		::	970 667	714 412	519 403
daya { Irrigated		921 785	1,019	***		:.		912 520	470 180	
hababad - { Unmitated		744 781	573 694		•••	.::	::	898 663	716 188	
aran '-{ Irrigated Unirrigated	•	131 513	.111 US1	:.		:	:	679 638		83 93
hampkinn { Irrigated Unirrigated		304	1,037	511	404			781	617 709	50
Univigated		92 <b>3</b> 699	1,301		:		::	1,009	810 67	1,25
Darbhanga { Inrigated		950 503	900	. 389	<u>"</u>	:	.::	619	45 1 13	i,16
Monghyr { Irrigated Univigated	,	761 501	450	891		246	:::	89 55	31	2 1,00
Bhagalpur . { Irrigated Unitrigated	-	927 792	951	957	. 157			83 08		
Purnea { Irrigated Unitrigated		616	851	1,197	.: .: :: :: :: :: :: :: :: :: :: :: :: :	:		62	1,33	6 :::
Santhal Parganas { Irrigated Unitrigated		1,036 1,031	598	***	. ::	,	:	1,31	4 ::	7:
Cuttack . { Irrigated Universated		687 810	857 958	915	1,0.10 732	707 90			<i>:</i>	.:
Balasore . { Irrigated Unirrigated	•	750	792 736		:::	١.	:::	:::		::-
Angul { Irrigated University		1,096 824	1,169 865		271			<b>:</b> ::	:::	} 6
Pan . { Imgated Unmigated	I	1,611 826	1,030 970						:	
Sambalpur, { Inigated Universeted	l	1,038 155,1	1,107 1,109	921	501 792				. •	
Hazünbügh { Irrigated Unimgates		609 615	189		111					;
Ránchi { Irrigated Unirrigate		1,193			161					
Palámuu { Inigated Umrigate		938 317	1							09 ( 52, (
Manblum . { Inigated Universals		1 278 1,288		}·	103					1,
Singlibhum { Irrigated Unirrigate		978 978 899	421		421 778	.		:		"
Average for the linigated Province University	a :	1			h72 519		7 72			85

NOTE .- The provincial average is the som of the district averages divided by the notater of districts

Ragi	Kodo (Pas- palum-	G.vo.r.	Arbar	Da	Маьш	Rapa	Time	Datet	Sugar-	Cofton	Juto	District
marna or	scrobs cula- tum)	Gram	A104F	Peas	(Lons escu- lonta)	nustaid mustaid	Linsecd	rotato	oune (yúr)	(cleaned)	J #160	, Diberior
520 623		557 514	410 711	22·7 240	113 791	, 126 62	. 61	•	3,201 1,581		· 	Irrigated Patna
499 1,015	***	726 1,005			'	122	143 41 i	***		•••	***	Irrigated () Gaya
	::	784 781	 "	, •-	•••	***	, 1 , ,		' .,		, ,,,	Irrigated \ Shababad
723	731	1,029	1,391 641	645		***	***		3,895			Irrigated } Suran
100	650		1,081			 523	1,234		2,565 4,169	, 	 	Irrigated . Unirrigated },Champstan
926 872		•••	192	] ::		 				81		Irrigated 3 Muzaffarpur
1,31 i 871	::	265 251	468 655		504	900 471	123	2,05.1	 :	63		Irrigated } Darbbangs
	:::	 420	854	::.	::	 	.::	:::		.41		Irrigated } Monghyr
604		961 209	1,151		<b></b>	:			1,196	::-		Irrigated Bhagalpur
	***	203		:::	:	403	::		:::		826	Irrigated Purnea
553		:		-::	-::	:"	::					Irugatod' Santhal Parganas
1		 		<u>:.</u>							828 1,114	Irrigated Cuttack
:::			.:			:::	1 :.	- :::			:::	Irrigated Balasore
						252	:		1,196 1,509		150	Irrigated Angul
·		] ] :::			::.	:	::		1,910			Irrigated Puri
'		] <u>.:</u>							2,689 5,911			Irrigated} Sambalpur
110										:		Irrigatud Unirrigated   Hazárıbágh
761	.:	::-	· .							151		Irrigated Ranchi
		231 329	165			197 170	 51	::-		::		Irrigated Palamen
832									1,310	I		Irrigated Manbhum
			511	:::		:		:	:::		***	Irrigated Singhbhum
790 738	691	587 567	746 665	560 600	419 618	508 311	218	2,084	1,351 3,379	85	823 970	Irrigated Average for the Unirrigated Province

# APPENDIX A-continued

No. 7.—AVERAGE YIELD (IL PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE PUNJAB

Dist	BICT	Rice (hu-ked)	Whiat	Barley	Jawar	Bajra
	[ Irrigated .	598	1,000	1,100 410	340 380	460 320
liosar	Unirrigated	650	480 1,180	1,200	800 520	470 420
	(Irrigated ·		000	860 1,310	600 -	530 · 310
urgáon			570 1,070	1,030	440 520	500
Tornál	{ Irrigated	56b 370	560⊬	560 900	330 520	330 520
Ambala	{ Irrigated	715 168	1,060 720	560	350	360
Sımla	{ Irrigated	::	600 560	•••	**1	***
Kángra	{ Irrigated	631 416	500 460	160 580	,,	580
Hoshiárpur	Irrigated University	075 585	810 700	830 700		<b>3</b> 50
Jalandhar	(Irrigated .	715 390	1,140 730	1,100 800	••	<b>::</b>
- "	( Irrigated .	364	1,1u0 520	1,160 520	570 530	100 3 <b>70</b>
Ludhiána	C Trrigated	566 312	960 520	1,080 610	520 360,	320 180
Ferozpar .	Unrugated .	568	700 530	720 560	170 120	120 200
Multan	Unirrigated Irrigated		820	820 600	760 260	560 420
Jhang	Unurigated .		\$00 600	520 580	• 420 370	180 420
Mianwalı	{ Irrigated { Unirrigated .	1,010	450 1,000	1,000	560	560
Lyallpur	{ Irrigated . { Unirrigated .	780	180 760	900	500	500 400
Montgomery	Irrigated . Unirrigated .	718	, 600 9t0	1,060	400 520	360
Lahore	{ Irrigated . Unirrigated .	. 832 338	250	1,000	320	320
Amritsar	{ Irrigated . Unirrigated .	1,040 516	1,050 640	540	580	580
Gurdéspur	{ Irrigated	806 546	1,050 720	1,000 680	110	600
Siálkot	Irrigated .	1,040 650	960 600	1,000 7 <b>0</b> 0	400	500 680
Gujrát	Irrigated . Unurigated .	793	600 300	1,000 700	510 480	540
Gojránwála	(Irrigated .	1,105	820 160	800 110	260 260	480 310
Shábpur	Irrigated .	650 520	810	1,010 720	420 320	610 430
-	( Trrigated	533	860 600	1,000 620		780 410
Jholum Ráwalpındi	Umrzigated  Lirigated	611	710 480	910 580	aio	710 380
_	{ Unimigated .		770	940 160	360	800 350
Attook Dera Ghazi Khai	Unimigated .	. 520 507	700 500	750 510	430 210	420 210
!	Unirrigated .	650	700 500	7.20 520	330 730	- 450 - 330
Arzellesgerh	Univergated .	520			_	_
Average for th	e Prov. { Irrigated Unirrigated Both	753 171 688	898 555 726	1,018 593 716	488 381 106	521 385 379

Maizo	Giam ,	Rapeseed	Sugarcano (gúr)	Cotton (cleaned	)	District ,
•••	680 460	420 370		1 <b>36</b> 86	Irrigated Universated	} III 165A1
٤.	820 570	400 500	2,650 1,740	171 105	Inigated Uningated	Rohtal
••	610 610	600 370	1,720 930	140 116	Irrigated Untilizated	} Gurgáon
1,120 640	980 610	560 360	2,110 1,250	1 <b>7</b> 5 96	Irugated Unirigated	Karnal
, 1'150 200	P 10 80	3GO 3GO	3,110 1,810	111 96 -	Tirig ited Univergated	Ambala .
•• '			<b>:</b>	••	Irrigated Unirrigated	} Simla
720 <b>7</b> 20	100	, 360 210	620	18 18	Irrigated Unitrigated	} Kángia
1,360 900	700 560	. 360 180	2,000 1,500	16 L 98	Inigated Unnigated	] Hoshmirpur
1,100 860	800 720	•	2,300 1,600	192 ' 132	Imigated Unimigated	} Jalandhar
1,560 720	900 480	730 130 ,	일,000 ' 1,400	166 83	Irrigated Unirrigated	} Ludhmana
1,200 600	180 600	100 500	••	12 <b>0</b> ,	Irrigated Universaled	} Ferozpur
630 	420 420	270 210	1,430	96 66	Irrigated Unirrigated	} Multan
800 580	<b>500</b> 500	480 240		107 77	Irrigated Univigated	} Jhang
***	180 130	330 330		78 73	Irrigated Uniregated	} Manuali
800	600	560 210	1,500	121	Irrigated Univergated	Lyallpar
720 450	650 520	180 100		114 69	Irrigated Uninigated	} Montgomory
'1,100 180	580 660	500 350	1,700 1,000	132 72	In ugated Unimigated	Lahore
1,130 670	710 600	580 100	2,000 1,150	147 85	Irrigated Univergated	Amritsar
1,120 750	580 570	630 350	2,300 1,520	126 98	Imaged University	} Gurdáspur
1,020 720	600 600	480 320	1,640 1,200	135 96	Imgated Unirigated.	} Siálkot
860 <b>62</b> 0	600 600	180 320	1,300	111	Irrigated Unirrigated	} Gnjiát
810 500	600 620	40u 3 <b>5</b> 0	1,280 1,070	102 76	Irrigated Unitrigated	} Gujrányála
780 500	600 600	560 100	1,600	132 66	Irrigated Universated	} Shábpui
1,010 820	830 570	420 280		146 61	Irrigated Universal	} Jhelum
1,270 1,000	510	290 280		116 41	Irrigated Unirrigated	} Ráwalpindi
1,440 580	500 540	, 480 210	780	100	Irrigated University	Attock
	300 440	340	1	100	Iragated Universaled	Dora Guazi Khan
:	310 420	.270 .200	1,200	80	Irrigated Unitrigated	Muzufargath
1,112 766 908	625 534 549	498 330 396	1,749 1,467 1,686	85	Irigated Unurigated Both	Average for the l'rove

No 8-AVERAGE YIELD (IN PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BURMA

<u> </u>		1		T		Sesimum		Berns		
Distr	lgr	Rico	Wheat	Jawai	Glam	(til or jinjih)	Cotton (cleared)	Pegy 1 (Dula hos lablab)	Peggia (thi-tolus lunitus)	
TPPER B	URMA	, -								
Mandulay	{ Inigated Unurgated	1,02 t 1,005	108	٠.	485	216	•	802	1,189	
Вилао '	Irrigated Universited	968 1,015	- ,		,				:::	
Shwebo	{ Irrigated Univigated	1,241 797 .	ช3่ง	111	279	318	4.2	510	703	
² Mytikyma	{ Imgated Unningated	1,319 1,201	•	••		,				
Sagaing	{ In righted { Universated	7 1 3 603	289	231	769	148	151	726	817	
Katha	Irrigated Unitrigated	1,312 1 013				•••				
Lewer Chindwin	{Irrigated {Unirrigated	777 811		130	}	116			1,008	
Upper Chindwin	. { Irrigated . { Univigated	1,008		:	:				::	
Pa\ôlku	i Irricated Univigated	1,0o5 887	::	316	1,001	262		811	1,050	
Thayetmyo	{ Lingsted { Unitry red	1,223 1,074			<u>'</u> ::	851	103	**		
Mmba	{ Imagated Unimigated	1,627 990		126	779	526	161	986	1 101	
Маgwe	{ Irrig sted { Universated	1,097 751		250		231	:			
Krankse	Irrigated Universed	1,010	9e			168				
Mothtila	{ Imagated Uning sted	583 613		127		i 16	. 93		. 212	
Yamelitu	( Irrigated ( Univergated	1,162 870		312	313	231	. 69	130		
My ingy,in	{ Imgat-d { Unnigated	706		253	:	166	77	<u>.</u> :.		
Average for the Pro	ov- { Irrigated   Universited   Both	1,094 891 997	832	261	414	520	123	478	 853	
LOWER	BURMA— .rrgated)			,		}		-		
Akyan .  Kyaukpyu Hanth waddy Sudoway Pegu Thu wudu Prome Manbin Pyapon Sussain Hanzada Manungmya Amherat Tavoy Merguu Foungoo Thaton		553 1,075 950 1,113 1,501 1,127 1,542 1,216 1,216 1,381 1,381 571 601						208  208		
Average for the P	lorince .	1,140					·.		,	

#### APPENDIX A—continued

No. 9.—AVERAGE YIELD (IN PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE CENTRAL PROVINCES AND BERAR

		Trick (	HUSKUD)	-	1			Til or		l au
District	•	Trans- planted	Brond-	Wheat	Jawar	Granı	Linsced	Jinjili (sess- * mum)	Sugarcane (gúr)	Cotton
Saugor . { Irrigat Umrig	ed . gated ,	:	5GO	1,000 600	٠,		280	150	1,500 1,000	"" 55
D mooh . { Irrigate	nted ,		495	Ğuo	580	500	200	150	1,5′.0 1,000	 55
Jabbulpore . { Imagnto Umrtig	ed ated	620	495	020	580 150	480 580	250	150	1,500 1,000	,
Mandla . { Irrigat	ed . ated .	 650	525	6r ₁ 0	950	580	200	150	1,500	55
Sconi { Treignto Univig	d ated .	990 650	942 930	020	, i50	580	350	150	1,000	 ან
Natsinghpur { Ittigati Untilig	aled.		435	600	, <u>r2</u> 0	680	260	200	1,560 1,000	•4
Io-bangaban { Irogate Umarig	d ited	<i>t</i> 	435	620	150	520°	 250	250	1,500 1,000	••
Vimar { Littento Univers	ated .	,	620	1,000 610	800	. 500	200	250	3,500	••
atul{ Irrigati Umrng	d .	.;	 133	1,000 620	500	500	. 500	180	3,500	70
Shhindwara . { Irrgate Unung	d atol.		135	1,000 600	600	 500	220	180	3,500	<b></b> 00
Vardha -{ linigate Unicogn	d ited	:	195	1,000 580	700	580	300	300	3,000	
agpur { lirighed	l . iteil .	640 620	930 515	1,00i) 580	600	580	250	300	1,000	
ing ted Uniting	tud .	990 650	930 616	600	c <del>.</del> o	550	2 <b>50</b>	300	3,500 	 80
bandara .{ Irrigatei Uniorga	ted .	990 950	513 530	160	450	100	200	300	1,500	1.5
ilághát . { Irright-d Univiga	ted .	850 850	930 515	550	350	550	200	300	1,500	. 12
aipur .{ Irrigated Unuriga	ted .	r'50 880	930 670	600	350	150	150	150	3,000 1,000	45
láspar - { Irrigated Umraga	ed .	930 990	930 570	600	J50	450	180	150	2,500 3,000	
og .{ Inigated	led :	990 630	930 570	cóo	850	150	180	150	1,500 1,000	15
erage for Irrigated ne Central Univrigat covincia (Boto	od .	626	626	603	605	530	311	208 	2,532	
ola . { Imgated Universet	ol ·		135	580	700	560	330	300	3,000	90
arnoti .{ Irrigated Unirrigat	ed .	.	4.35	580	700	550	330	300	3,000	90
ldana . { Imigated		:	435	1,000 580	700	550	330	300	3,000	 95
otmal . { Irriguted		:	435	<i>5</i> 80	700	330		300	3,000	
erage for { Trigated Universate Both	ed .		435	, p80	700	550	330	300	3,000	
erage for Insignted ential Pro- nois and Univigal eige	d .	624	631	00	66 L	532	226	321	 9,569	36

(ASSAM)

## APPENDIX A-continued .

No 10-AVERAGE YIELD (Ib PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF ASSAM

			•			-					•		1	Rice	
			Dist	RICT				-		,	Winter	rico		ump rice (aús)	Spring rice (boro)
ylhet			•				•		· •		L	800		•	1,008
Ciohni Broadcast . Tiohni Both	:	.:		:	:	:	:	•	:	•	1	672 120 ,008	}		
de alpara Brondeust Transplanted lioth	:	:	:	:	:	:	:	:		•	} 1	560 ,120 ,008	}	•••	
Khási and Juintia IIills							•				. 1	,120			
Kamiup (Broadcast . Transplanted Both .	•	•	:	:	:	:	:			:	: 1	67.2 ,008 896	}		
Gain Hills Brondcast Transplanted Both		:	•	:	:		:	•	•		:	673 1,120 1,120	}		
Darrang Broidcast . Transplanted Both	:	:	:	•	:	:	:	:	:	•		673 1,120 1,008	}		
Nowgong Broadcast . Transplanted Both	:	:		:	:	:	:	:	:	:		672 1,120 896	}		
Sibergan Bio ideast . Transplanted Both	•	:	:	·.	:	:	:	:	:	•	:	672 896 896	}	• •	
Lak himpui Broadcast Transplanted Both	:	:	:	:	•	:	:	:	:	•		673 1,008 1,008	}		
Lushar Hills .				•		•		•				••		•••	
Avoinge for the Province					•		. '			٠.		1,008		672	,,,

DISTRICT	Matikalai (Phasiolus radiatus)	lkape and mustard	Linseed	Sera- mum (til or jinjih)	Sngneare (yúr)	Cotton (cleaned)	Juto
Sylhet		418			9,340,	100	
Cacher		418			2,210		
Goalpara		5u0			1,311		411
Khasi and Jaintia IIills			,			, 100	
Kuntup		501			1,341		••
Gaia Hilla						200	.,
Darrang		201	<b>.</b>		1,156		٠,,,
Nowgong		504			1,456	100	***
Sibragar	. {	560			2,016		•••
Lakhimpur		560			2,340	•••	
Lushai Hills	-				•••	100	•••
Average for the Province	. 500	501	418	413	1,901	151 ~	1,200

No 11.—AVERAGE YIELD (15 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE NORTH-WEST FRONTIER PROVINCE

	District	Rice (husked)	Wheat	Barley	Jawar	Вајга	Maize	Giam	Rape and must.iid	Sugai- cano (qúi)	Cotton (oleaned)
Hazára	Irrigated Unimigated	1,234	7 11 473	782 535		494 329	1,316 741		43 <u>2</u> 329	1,975	98 5 <i>5</i>
Poshiwar	( Ivrigated ) Unirrigated	1,166 	977 6 <b>7</b> 1	1,312 860	436	*	2,226′ 	411	625 155	2,375 -	785
Kohát	- { Uniquied Unimigated		828 491	823 5.J5		1,029 507	1,029 617	458 153	34 <u>(</u> 350		57 103
Bannu	{ Irrigated { Omrrigated		711 514	700 453	7	017 412	861	741 112	412 288	1,975	133 , 57
Deta Isma	il Khan [Irrigated Universated		201 810	1,374 611		048 508	::	, "553	426	••	189
Average l Province	for the linigated Universigated Both	1,205	874 559	1,189 736 876	136	701 189 503	1,356 735 1,292	730 449 449	541 411 418	2,130	178 142 145

No 12-AVERAGE YIELD (IB PER ACRE) OF PRINCIPAL CROPS (ALL IRRIGATED) IN EACH DISTRICT OF SIND.

_ Pistuior			Wheat :	Barley	Jawas	Вијса	Giam	Sesamum (tıl oı jinjilı)	Rape and mustar d	Sngarcano (qúi)	Cotton (cleaned)
Karáchi .	•	-	1,777	1,279	1,223	951	325	480	126	4320	
Hy derabad .			1,200	960	1,719	. 1,280	373	515	640	1,116	256
Sukkur	-	•	1,151	720	1,816	1,109	600	480	s 711	1.0	***
Larkana			1,608	٠.	1,360	1,360	560	120	619		330
Upper Sind Frontier			908	902	832	610	532	373	768		,
Ther and Paikar .	•		1,094	1,518	·	180		398	426		(a) 401 (b) 151
Average for the Province			1,310	1,076	1,396	971	176	391	602	4,233	880

Norg.—The average for the Province is the sum of the district averages divided by the number of districts (a) Abassi (Egyptian) (b) Metaffin (Egyptian)

No 18-AVERAGE YIELD (15 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF AJMER-MERWARA

District		Larley	Jawar	Maizo	Cotton (cleaned)
Ajmer	{ Irrigated .	1, <b>37</b> 5	185	1,101 760	235 127
Morwain	(Irrigated .	1,121 801	90	<b>788</b> 910	125 
	(Inigated	1,248		910	180
Average for the Province	Univergated	550 1,168		835 868	127 ' 170
	•	,			

N 127 -(1) The yield reported in uncleaned cotton has been reduced by 70 per cent to allow for the removal of the seed
(2) The average for the province is the sum of the district averages divided by the number of districts

### AVERAGE YIELD OF CROPS

(COORG, MYSORE)

#### APPENDIX A-continued

#### No 14-AVERAGE YIELD (15 PER ACRE) OF PRINCIPAL CROPS IN COORG

<del>,</del>	۵	ISTRIC	r			Rice (hysked)	Rice straw (bye-product)		
Coorg .		•	•	- •	Umrzegated	1,483	- 2,429		
	 						<u>                                       </u>		

No. 15-AVERAGE YIELD (IN PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE MYSORE STATE

	District'				Rico (haskad)	Raga	Horse gram	Til or finjili -(5082mpm)	Sug ireans	Cotton (cl-anod)
Bangalore	{Ingaled .  Unungated	•			570 ;	794	 251	219	. 3,639	•••
Kolar	{ Inigated . Universed			•	819	703	301	126	1,917	 '
Comkur	{ Irrizated . Universaled				678 ••	411	159	25 	2,758 	
Mysore	{ Ingulated . Unimigated	•	•	٠	1,0aU	 355	399	200	4,396	 ` 71
Tussan	{ Irrigated . Unirrigated	•			B14	, 703	398	 154	2,318	***
Shunoga	{ Inregated . Unitrigated				689 		 319		n8u -	 118
Kadur	{Irrighted . Universaled				829	418	218		2,075	 80
Chitaldi og	{ Irrigated . Unrigided		•	-	735	 781	123		1,381	 83
Average for the Prov-	Irrigated . Unuigated	<b>'.</b>	•	-	811	, 56I	257	\	3,198	, , ,,

## APPENDIX B

## STATEMENT OF CHANGES IN DISTRICT AND PROVINCIAL BOUNDARIES

	District	ARLA TRA	NSFERBED, AN ENUS TUBECO	D LIND	D. L. L. J.	1
PROVINCE	from which transforred	Area m	aores	Land	District and province to which transforred	Number and date of notification of transfer
		Cultivated	Total	R		
` 19 <u>1</u> 1-12		EX	PERNAL T	RANSFE	RS	,
Ensacin Bengal and Assam	Rajsbahi Dinajpur Julpuguii Raugpui Bogra Pubna Dacca Mymensingh Fandpui Bickargunj Tuppera Noabhali Chittagong Malda Chittagong Hill tracts. Hill Tuppora State	921,300 1,415,800 967,300 1,510,400 169,300 774,200 1,255,800 2,517,300 895,400 1,670 20 ) 1,123,400 1,015,200 485,100 775,800 85,100	1,659,520 2,525,440 1,893,747 2,236,611 804,760 1,179,888 1,780,480 4,062,563 1,459,840 2,389,436 1,699,300 1,052,081 1,504,802 1,312,801 3,288,320	10,28,024 15,22,013 8,10,313 10,16,878 1,45,717 4,22,879 6,37,020 8,70,016 6,28,049 11,02,205 7,07,471 11,94,909 55,715 (a)		Government of India, Home Depart ment, No 290, dated 22nd March 1,01.2
Bengal	Patna Gaya Shahabad Pathanga Muzaftaipur Suan Champaian Monghyr Blagalpur Puinea Santhol Pargains Cuttack Balasore Angul Puil Sambalpui Hazaribagh Ranchi Paleman Manbhum Singhbhum Feudatory and Tributay States in Orissa and Chota Nagpui	1,118,000 1,022,900 1,406,100 1,601,700 1,430,000 1 230,100 1,322,700 1,013,100 1,655,900 2,161,600 1,637,400 1,220,700 243,800 760,100 900,100 1,859,600 2,187,500 572,900 1,197,800 853,100	1,338,000 3,015,650 2,800 918 2,112,660 1,914,100 1,711,286 2,50,810 2,510,000 2,610,319 3,106,100 2,310,307 1,334,641 1,080,280 1,504,7360 4,494,110 4,544,-32 3,141,960 2,490,210 18,331,720	17, 16, 462 14, 82,097 17, 97, 918 7, 93, 280 7, 93, 280 12, 73, 712 5, 10, 063 9, 61, 170 6, 58, 180 12, 51, 176 6, 80, 272 1, 24, 677 7, 07, 046 2, 03, 729 1, 84, 161 3, 18, 83 1, 39, 561 84, 856 1, 40, 305	Bibar and Orissa .	Government of India, Home Pepart- ment, No 259, dated 22nd Maiot 1913
1912-13 United Provinces .	Balla	15	16	11	Shahabad, Bihna and Ottos i.	Government of Bihar and Orissa, No 1996 R.A., dated 18th July 1914
_	Sainn Yamet ^h in	. 51	, 51	15	United Provinces . Southern Shan State.	No. 1701 R (A) -11 J13, dated 7th October 1912 No. 60, dated 23rd March 1914
1914-15 Uppor Burma Delhi	Myithyma	622,592 14,703	622 503 29,447	19,217	Putao Estato . Mecrat, United Provinces .	No. 16, dated 29th July 1911  No. 981-C., dated 32nd February 1915
		Thi	CERNAL T	RANGET	IRS	•
Pavjah	Hakergenj Montgomery Lýdorabad Mandla	4,815 1,218 14	6,987 12,106 2,564 97 3,165	7,350 11,193 (9	Faudpur Noakhali Leallpui I har and Páthai	) No. 662 R D., dated 25th March 5 1912 No. 123, dated 30th January 1912 No. 7196, dated 31st August 1911 No. 3186, dated 31st May 1994)

# APPENDIX B—concluded STATEMENT OF CHANGES IN DISTRICT AND PROVINCIAL BOUNDARIES—continued

			BFERULD AND NUE THEREO:			
PROVIDER	Destrict from which transferred	Viet iif	acres	Land trenue	District to which transferred	Number and ditto of notification of transfer
		Cultivated	1 ot al	R	. <u> </u>	
		intern.	AL TRANS	SFERS—c	outinucd	
1912-13	1	}	-	[	_	•
l ower Burina .	Pegn Hanth (w. idd) Delhi (old)	121,173 393,729 201,139 122,116	737,638 287,319 178,533	3,05,011 10,95 006 1,19,836 2,21,137	Insem Rohtak Gurgaon Malerkotla State	No 63, dated 17th February 3912   No 2011-S, dated 1-1 October   1012
Punjab	Ludhuana Nalerkotla State Montgomery	10 73 1,005	75 73 5,958	71 71 690	Ludhiana Lahoro	No. 129, dated 10th May 1913 No. 560, dated 15th July 1912 and No. 231, dated 11th March 1913
	,,,	39,726	115,513	12,059	Lyanpui	Nos 223 and 228, dated 11th Morel 1913
Вошьиз	Belgaum	1,252	1,311	1,033	Dhawai .	No 10953, dated 29th November 1913
Sind .	Hyderabad Thu and Párkar	12,29.4 79,382	113,599 301,137	14,387 3,51,573	That and Parker Nawabshah	No 9707, dated 19th October 191
Betat .	Hyderabad .	160 180 180	2,178,459 1,267 18,785	38, 19,639 170 8,089	Buldana . Akola .	No. 140, dated 30th August 1913
1913-14		, ſ				1
2040 1-	Myinensingh .	369	107	(a)	Dacca .	No. 25399, dated 7th Marc
Bengal .	Khulna .	3,199	3,080	( <i>b</i> )	Fandpui .	1914 No. 2275, dated 18th Novemb 1913 and No. 3506, dated 28 March 1914
Madias Bihai and Olissa	Jessoro Chitteer Ranchi	5,101 473 1,136	10,717 22,385 1,136	(b) 627	Noith Arcot Palaman	Ditto Ditto No 556, dated 5th December 1913 No 6249-R-11 J16, dated 116 Soptumber 1913
Funjab .	Shahpur Lyallpur	1,901 21,086	3,350 18 56,939	3,1 <i>1</i> 0 12,544	Attock . Jh mg	No. 195, dated 10th February 1914 No. 136, dated 11th February 1918 No. 578, dated 9th Septembri 1915
Upper Burma Born Aberm	Yamethin   Marktila     Akol     Sibsagai	(a) 283 3,541	71,873 4,992 9,093 29,027	(a) 367 1,161	Nágá Hills	No. 59, dated 23rd March 1914 No. 162, dated 19th May 1913 No. 997, dated 21st June 1913 No. 6253, dated 13th November 19
Ajmer-Verwara	. Ajmo	68,795	67º,001	(n) 	Kokii	No 576-C., dated 21st March 1911
1914-15	ſ	1	ſ Į		1	I
	(Ramnad .	8,101	9,620	16,083	Modura	No 80-Revenue, datel 17th Febr
Madias .	·   { Madura .	16,674	19,893	34,116	Ramnad .	ary 1915 No S1-Revenue, dated 17th Febr
Sud Punjib Upper Buina	Lukana Lyalipu Myngyan	. 130 257 113	619 511 1,318	971 21 1 1,176	Montgomory	ary 1916 No 3005, dated 3.1 September 19 No 208, dated 20th March 1915 No 172-5 L5, dated 10th Febr
Lower Burma Central Provinces Assam	Henzada .	217 2,817	317 1,151 95,130	118 1,719	Thurawaldy	Rectification of a survey circl No. 1139, dated 16th May 1914
	1	1	1	l 	  -  -	1
1915-16				1	1_	
Assam . Madras	Khasi and Jaint Hall- Trichinopoly		3,520 1,708		Kamiup . Madura .	No 1141-B, dited 9th Septem 1915 No 10 Reconso, dated 27th Deco
ALIMATA 6	Chuttoor .		280	Ì	Anantapui	ber 1916 No 28-Revenue, dated 8th Januar
Panjab .	Salkot . Multan	51 639 9,942	1,110	60 13,20	) Amritani	1916 No 505, dated 30th July 1915 No 501, dated 30th July 1916 No 1532, dated 30th June 1915

(a) Not available.
(b) Revenue not affected

#### APPENDIX C

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA

Ayasi, agatı, or uvatı (Sesbanıa graniliftona)-1 vegetable erop.

Ajmad (Carum Roxburghianum) - A kind of spice.

Ajwan (Carum coptioum) -A kind of spice, " Bishop's weed."

Akurkuru or jevandi (Cheysanthemum coronarium)-A non-food crop

Amada or mumsdi allam (Curcuma amada)—A condiment

Ampuzham (spondins magnifera)-The hog plum

Athar (Cajanus indicus)-The pigeon pea

Arunelli (Phyllauthus distichus) - Country star gooseberry

Bajra (Pennisetum typhoideum)—The spiked millet.

Bané (Coorg) — Forest land granted for the service or the holding of rice-fields to which it is allotted, to be held free of revenue for grazing, leaf manure, firewood, and for timber required for the farm.

Barbati (Figna catjang) - Aspaiagus, a food giain.

Bartz (see Wudalu)

Bel (_Egle Marmelos)—A funt.

Bhagdari (see Narvadari)

Bilimbi (Iverrhoa Bilimbi)-A fiuit

Bimb (Cephalandra indica) - A fruit

Chaplash (Artocarpus Chaplashu)-A tree grown mainly for timber.

Chuyroot (Oldenlandia umbellata)-A dye.

Cheena (Panicum miliaceum) -The common millet.

Cheik (Coix lachi yma-jobi) -A food grain, "Job's Tear."

Chilludukayalu (Dolichos lablub)-The Indian or popat hean.

Cholam (see jawar)

Cholanathu (Andropogou sorghum)—Fodder jawar

Chowli (see Barbati).

Cumbu (see Bajia).

Dani (Nepa fruticaus)—A soboliforous palm, the leaves of which are used for thatching purposes, also for matting

Dhaincha (Sesbania aculeata) - A plant cultivated mainly for green manure,

Dhatura (Datura alba) - A diug

Dividivi (Casalpinia coria; 14) -A dye.

Gujar-Carrot

Garmal (Coleus barbatus) - A fruit.

Gondli (sec Kutki).

Gorait (United Provinces)-Village watchman.

Henna (Lawsonia alba)-A dye

Inám (Madias)--Alienated villages or lands granted tent-free. Whole inám villages are entire villages held on such tenuie; minor ináme are portions of villages, generally a number of fields, held on inám tenuie.

Isfagul (Plantago ovatu)-A drug.

Istantáni (Punjab, Ajmer-Merwara)—A tenute which, though the revenue is assigned is charged with a permanently fixed quit-rent.

Isáfat (Bombay) - A form of service tenure

Izara (Berar) - Land leased under the waste-land rules on stipulated terms.

Jagir (Berar) - Alienated villages or lands granted as newards for service either rent-free or on payment of a quit-rent; such lands are hereditary.

——(Ajmer-Merwaia)—Land granted revenue-free on condition of military service or as a charitable endowment.

--- (Bombay) -- Estates held hereditarily or for one or more generations on political considerations, no condition of service being attached to them

--- (Coorg)—Lands granted tent-free (1) to individuals on account of services rendered to the State by themselves or their ancestors, and (2) to some religious institutions

Jambo or naval—Black plum

Jamma (Coorg)—A tenure under which lands are held on half the ordinary assessment on condition that the holders should perform certain services to Covernment, if required, such as escorting Government treasure and rendering assistance to revenue officers on tour. These lands are inalienable without special sanction.

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—continued

Jawar (Sorghum vulgare) -The great millet

Jenugulu-Asparagus.

Jinjele (Sesamum endreum) -An orlseed.

Jiru-Caraway

Jodi (Madias)—Portion of the assessment reserved or left unalignated when linds were originally granted on favourable assessment. It is distinguished from quit-ient, which represents an additional charge (generally a certain proportion—one-eighth, one-lough, one-lough, or five-eighths—or the full assessment, minus the jodi) imposed when the tenures were enfranchised or converted into free-holds.

Kalpayaru-Kidney bean.

Kaugni (Panieum Italieum) - Italian millet

Kamranga (Azerrhoz Carambolz) - A fruit

Kunda (Diacontium)-A vegetable crop

Kanktol (Momorlies cochinchmensis)-A vegetable crop-

Ku, ola (Momordica Charantia)-A vegetable crop

Kuruvapilat (Murraya Konigii)-A condiment

Kavals (Storculia urens) - The Indian katura, a finit

Karathu (Dioscorea alata) - A tuber used as a food stuff

Kodo or Katha (Paspalum Scrobic datum) - A hand of mallet.

Khallsa (Bombay) - Government occupancy or ruyatwan tenure.

---(Central Provinces) -Areas settled on in diguzin or thekaden tenure, in contradis-

---- (Berat, Ajmot-Motward) -- Land Paying full revenue to Government

Kintelar (Botar) - A togestered occurant whose name is entered by authority in the Government records as holding unahenated land.

Khirai (Assam) - Land assessed to full revenue

Khols (Bombay) — A form of tenure, found chiefly in the Konhan, the holder of which is, in return for certain semi-proprietary meths, held responsible for payment of assessment on the area held.

Kerns (Minusops hexandra) - A large tree cultivated chiefly in north-western India It produces an obve-shaped yellow being which is eaten chiefly during times of scarcity, and in the hot weather.

Korai-The Indian matting sedge.

Kelinji (Tephrovia purpurea)-A drug.

Koorka (Strobilanthes)-A vegetable crop

Kuhuda (Panicum trypheron)-A tood grain.

Kulth: (Dolichos biflorus)—Horse gram.

Kuthi (see Kodo)

Kwin (Burma)—An area averaging about one squire mile elected as a survey unit on account of some natural features or administrative boundaries.

Lakhnaj (Assam)-Revenue-free land.

Lobia (see Barbati).

Madder (Rubia tenctorum and R cordifolia)—A dye.

Mahalkari (Bombay)—A revenue and police officer in charge of a sub-division of a taluk Makhan sun—Tho sword bean

Malguzari (Central Provinces)—A form of tenure, the holder of which is responsible for the payment of the revenue assessed on a village.

Maniathar (Bombay)—The chief revenue and police officer (native) in charge of a taluk. Mankachu (Alocasia indica)—A 1000 crop

Varua (Llusine coracana) -A kind of millet.

Marukkolundu (Artemisia sulgaris)-The Indian worm wood.

Mehoasi (Bombay) - A proprietary tennie assessable to revenue at a lump sum

Musif (Manpur)—Any kind of land held revenue-nce either for a fixed period or in perpetuity, but the term does not ordinarily apply to jugues.

Mung (Phaseolus Mungo)-Gicen giam

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—contd

Munmers (Borar) .- A heal native revenue officer.

Marradare, Brandare (Bom'm) - Forms of proprietary tenure involving joint responsibility for the assestment: the revenue in the former case being fixed in the lump, and in the latter distributed by rates over fields.

Necrali (Gynvcordia odorata) -An oilseed.

Necm or Margona (Melia azadirachta) -A non-food crop.

Nela mulaka (Solanum vanthoquipum).—The bogoda brinjal, a drug

Nisthhirm (Assam).—Land hable to pay half the revenue which is ordinarily payable for the term of settlement.

Palampat (Berar). - Land held on payment of a quit-rent, but not necessarily hereditary.

Odamula (Ochalandra Rheedzi) - A 108d

Ol of zamenkand -The elephant foot, a root crop

Panchayat (Bengal).—A committee of five respectable persons nominated or appointed by local officers of Government in a village or group of villages for the settlement of petty disputes among the people and for dealing with other small local matters, such as caste, occupation, sanitation, etc.

Papay (Carres papaya) .-- A fruit

Parpattigar (Coorg) -A revenue officer in charge of a sub-division of a taluk.

Purvar (see Patol).

Patel (Coorg) - Village headman appointed by Government.

Patol (Trichosanthes diorca) - A vegetable crop.

Peshkash (Madia-) -The fixed land revenue phyable to Government on all permanentlysettled estates

Prinakastai or pound -The most wood

Ponnagantikura (Alternanthera sesvilis).-A vegotable crop.

Porumboke (Madras). - Lands reserved for public or village communal purposes.

Pot indms (Bombay) - Lands sub-alienated in alienated villages

Pot thardb (Berar) -The unculturable area included in a survey number.

Puliyavara (Oxalis corniculata) - A vegetable ciop.

Ragi (see Marua).

Roystware.—State lands leased to cultivators for a fixed term. A form of tenure in which the settlement of revenue is made by Government with each individual occupint or cultivator of the land for a given term, without the intervention of a third party.

Randhuni (see Ajmud).

Sabut grass (Irchemum Augustifolium) .- A fibre plant

Sank-ulu (Pachyrhizus ungulatus) .- A 100t crop

Sapodilla (Achias Sapola) — A finit

Sebertan (Cordia Myxa) - A Iruit.

Shankoy (Coorg) .- A village accountant appointed by Government

Shrotriem (Madias).—Village held on grant (originally to Brahmins), wholly or partially revenue-free.

Sires tree or vayas (Albezzia Lebbek) -A non-food crop. .

Sorrell (Rumer residurers) - A vegetable crop.

Sother -Radish

Swank (Panicum framentaceum) .- A food grain.

Tulnkduri (Bombay).—A form of proprietary right in force in the northern districts of Bombay

Tejnut (Cinau.comm Tamala and C obinsifolium) -A spice

Thathameda (Upper Burma).- Household tax

Thattan payara (see Barbati)

The Ladur (Central Provinces) —A farmer, a leaseholder, a middleman, one who receives the rents from the cultivators and pays a simulated sum to the proprietor.

Thugyi (Burma) -- A village headman.

Thethe grave (Imperate arunamacca) —A small percunal grass used chiefly for thatching

#### APPENDIX C-concluded

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—concld.

Til (Sesamum indicum) - An orbeed

Uchhe (Momordica muricuta).-A vegetable crop

Udas (Jeacsia chu, neu) -A thorny tieb used as fuel or for fencing purposes.

Udhad-jumabandi (Bombay) .-- A proprietary tenure subject to fixed assessment.

Unible (Coorg).—Lands granted on reduced rates to individuals on account of services rendered to the State by themselves or their ancestors.

Unda (Pongamia glabra) -An oil seed

Urad (Phaseolus radiatus) .- Black gram

Wudalu or burte (Poncene floredum) -A food gram.

Zamindar (Central Provinces) — A chief of minor importance who, while usually holding a large and compact estate on privileged tenure, has been restricted to the rank of an ordinary subject.

. Exmindent —An estate held on a fixed assessment under a deed of permanent ownership granted by Government.

#### APPENDIX D

ALPHABETICAL LIST OF CROPS CULTIVATED IN INDIA AND THEIR CLASSIFICATION IN TABLE III.

1	N	THE OF	CROP		,					
Englis	h oi Vernaculai	-	•		Botanical		Heads of classification in Table III			
Agası, agati or avatı		, .		-   -	Sesbania grandiflora	. 38.	Fruits and Vegetables including root crops.			
Agave					Agave spp		Fibres—others			
Ajmud or Randhum		•	•		Caram Roxburghianum	. 18.	Condiments and spices			
Ajwan ni Bishop's we Akurkuia ( <i>ne</i> Chrysn		•		. •   '	Carum Copticum .	. 13.	n 'n 'n			
Al (see Morinda)		•	:		*****					
Aloes		•	•	-	Aloe vera	,   35	Drugs and Narcotics- others.			
Alyai (see Cress)		•	•	٠,	Chambre America	18	Condiments and spices,			
Amada or Mamidi alla Amaranths		_	•		Curcuma Amada . Amazantus		Mise food (10ps.			
Ampazham (see Plum	)	-	•		•	1	~ ' ' 1 '			
Anise seed Apple, wood		•	:		Pımpinella Anisum . Feronıa elephantum	38.	Condiments and spices Fruits and Vegetables including 100t c10ps.			
Rose		_			Eugenia Jambos	38.				
", Custard ,				•}	Anona squamosa and A reticulata.	- 1	23 23 23			
Areca nut or Betel nu	1t	•	•	-	Areca Catechu .	.   35.	Drugs and Narcotics—others.			
Arhar or pigeon pea		•	•		Cajanus indicus .		Other food grains, etc			
Amatio or Arnotto		•		•	Bixa Orellana	. 28	Dyes—others Misc food crops			
Arrowioot, West Ind	east Indian .	• •	•		Maranta arundinacea Curcuma augustifolia	89				
Artichoke .		÷	•		Cynara Scolymus or Certauria Carduneulus	38	Fruits and Vegetables including root crops.			
Arum (edible), Kachi Aiunelli (see Goosebe Bajia (see Millet)	rry, country s	star)	:		Colocasia Antiquorum	. 38	25 25 25 **			
Barbati, Lobia, Jumg (Asparagu-)	ulu, Thattan	-payara (	or Chon	vli ¦	Vigna Catjang		Other food grams, etc			
Barley Barti (see Wudalu) .				-	Hordeum vulgare .	• 4	Barley			
DBIRL SEE, ALDERSON.	, •	•	•	- 1	Ocimum Basilicum .	. 35.	. Daugs and Narcotics-			
Basil, sweet .		-	•	•			other			
Basil, sweet . Beans .	 				Phaseolus lunatus .	. 38	other. Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see	Barbati)		•		10,100		Fruits and Vegetables including root crops.			
Basil, sweet .  Beans .	Barbati)		· · :			38	Fruits and Vegetables including root crops. Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl	Barbati)	•	· · :		Canavalia ensiformis, gladiata. Phaseolus vulgaris	38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa	Barbati)	Pore	· · · · · · · · · · · · · · · · · · ·		Canavalia ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol	38 38 38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth	Barbati)	Popat	:		Canavalia ensiformis, gladiata. Phaseolus vulgaris	38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth,	Barbati)	Popat u			Canavalia ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida	0 38 38 38 38 35 35 35	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth,  Soy  Beetroot	Barbati)	Popat u			Canavalm ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolus Glycine hispida Beta vulgaris	38 38 38 38 35 35 35 36	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth,  Soy	Barbati)	Popat			Canavalia ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida	38 38 38 38 38 38 38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth,  Soy  Beetroot  Bel  Botel vine	Barbati) nan Sim dikayalu, or or Kalpayar	Popat			Canavalm ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida Beta vulgaris Egle Marmelos	38 38 38 38 38 38 38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.  """""""""""""""""""""""""""""""""""			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth,  Soy  Beetroot  Bel  Botel vine	Barbati) nan Sim dikayalu, or or Kalpayar	Popat			Canavalm ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida Beta vulgaris Egle Marmelos	38 38 38 38 38 38 38 38 38 38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.  """""""""""""""""""""""""""""""""""			
Basil, sweet  Beans  Asparagus (see  Sword or Makl  French  Goa  Indian, Chikku  Kidney, Moth,  Soy  Beetroot  Bel  Botel vine  nui (see Arecar Bhindi (see Hibiscus, Bilimbi	Barbati) nan Sim dikayalu, or or Kalpayar	Popat u			Canavalia ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida Beta vulgaris Ægle Marmelos Piper Betle	38 38 38 38 38 38 38 38 38 38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.  """""""""""""""""""""""""""""""""""			
Basil, sweet  Beans  ,, Asparagus (see ,, Sword or Makl ,, French ,, Goa ,, Indian, Chikku ,, Kidney, Moth, ,, Soy Beetroot Bel ,, nut (see Arecar Bhindi (see Hibiscus, Bilimbi .  Binb Bishop's weel (see A	Barbati) nan Sim  dikayalu, or or Kalpayar  nut) , edible)	Popat :			Canavalia ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida Beta vulgaris Ægle Marmelos Piper Betle  Averrhoa Bilimbi	38 38 38 38 38 38 38 38 38 38 38	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.  """""""""""""""""""""""""""""""""""			
Basil, sweet  Beans  , Asparagus (see , Sword or Makl , French , Goa , Indian, Chikku , Kidney, Moth, , Soy Beetroot Bel , nut (see Arecar Bhindi (see Hibiscus, Bilimbi .	Barbati) nan Sim  dikayalu, or or Kalpayar  nut) , edible)	Popat :			Canavalia ensiformis, gladiata. Phaseolus vulgaris . Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida . Beta vulgaris . Ægle Marmelos . Piper Betle .  Averihoa Bilimbi . Cephalandia indica . Coleus aromaticus . Solanum Melongena,	38 38 38 38 38 38 38 38 38 38 38 38 38 3	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.  """""""""""""""""""""""""""""""""""			
Basil, sweet  Beans  , Asparagus (see , Sword or Makl , French , Goa , Indian, Chikku , Kidney, Moth, , Soy Beetroot Bel Botel vine  , nut (see Arecar Bhindi (see Hibiscus, Bilimbi  Bishop's weel (see A Borage, country	Barbati) nan Sim  dikayalu, or or Kalpayar  nut) , edible)	Popat			Canavalm ensiformis, gladiata. Phaseolus vulgaris Psophocarpus tetragonolol Dolichos lablab Phaseolus aconitifolius Glycine hispida Beta vulgaris Egle Marmelos Piper Betle  Averihoa Bilimbi Cephalandia indica  Coleus aromaticus	38 38 38 38 38 38 38 38 38 38 38 38 38 3	Fruits and Vegetables including root crops.  Fruits and Vegetables including root crops.  """""""""""""""""""""""""""""""""""			

## ALPHABETICAL LIST OF CROPS-contd

		<u></u> }	N.	70 OF	Спон		-	
-	Englis	h or Vei	nacular			,	Botanical	Heads of classification in Tible
Cabbage	•		•-				Brassica oleracea '.	. 33 Fruits and Vegetables meluding root crops
Calaway or J.	na ek or Sh	งอาเาล		:	•	•	Carum Catut Carum Bulbocas(anum	. 18 Condiments and spices
Cardamom Ar				•				15 " " "
" gı	eater		•					. 18
	192			•				. 18, ,,
Carob or Loca	_	:	<b>.</b>		•	•	Ceratonia Saliqua . Dancus Carota .	.   37. Fodder crops .   38. Fruits and Vegetables
Cashew nut Cassava .	: :	•	:	•	:	:	Anaeardrum occidentale Mamhot utilissima and M	including roof crops.
Castor Cauliflower				•		•	palmata Ricinus communis Brassica oleracea	16 Oil-ends—others 88 Fruits and Vegetables
Celery .					•		Apun graveolens .	including toot crops
Chaplash (see Chayloot		. رە ^ي		•	•		Oldenlandia umbellata	28. Dyes—others
Cheena (see 3)	(ıllet)		•		•	•		
Check (ree Job Chicory	•	•	•		•	•	Cichorum Intybus	38. Fruits and Veg tables including root crops.
Challies -		-		•	:	•	Capaleum sp	18 Condiments and spaces
Chikkudukaya Cholum (see N	lillet)		•	•	:	:		
Cholanathu (f Chowli (see Ba	ı batı)	_		•	•		Andropogon Soughum .	37. Fodder crops.
Chrysanthemu	m, Aku	rkum. c	r Jevar	ıdı	•	•	Chrysauthemum corona-	
Cinchona Cinnamon		:	•	•			Cinchona sp	33. Cinchona. 18. Condunents and spices
Citron or lime Cloves	or leino:	n .	•	•	•	•	Citrus medica	35 Fruits and Vegetables including root crops
Coconut	•	•	•	•	•	•	Caryophyllus aromaticus.	18. Condiments and spices
Coffee .		•	•	•	•	•	Cocos nucifera  Coffea arabica	33. Fruits and Vegetibles including root crops
Coriander		•	:	:	:	•	Contindium sativum	18 Condiments and spaces.
Cotton .							Gossypium sp	21. Cotton
Cress .		•	• .	•	•	•	Lepidium sativum	38 Fruit, and Vegetables including root crops.
Cucumbei Cumbu (see M	illet) .	•	•	•	•	•	Cucumis sativus	38 ,, ,, ,,
Cumin . Custard Apple	1800 15	nla) -	•	•	•		Cuminum Cyminum .	18 Condiments and spices.
Dani .	face Wh	hre)	•	:	:	•	Nipa finticans	40. Miscellaneous non-food
Date palm (see Dhaineha	Palm)		•			•	Sunivers	erops *
Dhatura			•		•		Sesbania aculeata	10. Miscellaneous non-food clops
Dill or Sowa					•		Peucedauum graveolens .	35 Drugs and Narcotics— others. 16: Oilseeds—others
Dividivi Diumsticks or	Hoise-r	ndısh	•	•	:		Casalpinia corinia Moringa ptery gosperma	28. Dyes-others.
Elephant foot,			O1	•			Amorphophallus campanu-	38. Finits and Vegetables including 1005 crops.
Elephant yam Fennel		•					Litus Tryphonium trilobatum	38
	•	•	•	•		• ]	l'œniculum yulgare	18. Condiments and spices

## ALPHABETICAL LIST OF CROPS—contd.

				N.	ME O	r Cror	<u></u>	·	Heads of classification		
,	Engl	sh or V	701nao	ular				Botanicul	n Table III		
Fenugreek Field Veteli (see	Vete'	; h) .	•	• _	•	•		Trigonella fonum groeum.			
Fig	•			•		•	,	Figure Caries	38. Fourts and Vegetable   meluding root crops.   85 Drugs and Narcotics-		
Flea-bane, parpl Flowers		•	•	•	•	•	•	Vernoma anthelmintica	others.  10 Miscellaneous non-foo		
Gajar (sçe Callo	, 6) .				•				c1ops		
Garlie . Garmal .				•	:	:	•	Allium sativum Coleus barbatus	18 Condiments and spices. 38 Finits and Vegetable		
Gawar (see Vete	Ļ <b>h</b> )						•		including root crops		
Ginger Goil bean (see B	ean)		•	•		:	•	Zingiber officinale .	18 Condiments and spices		
Gondlı ( <i>see</i> Mill Gooseberry, Cap	et) e — or	tepar				:	•	Physalis peruviana .	38 Fruits and Vegetabl		
" Coun Goose foot	try si	ar oi 4	Arune	llı			:	Phyllanthus distichus Chenopodium album	38 Fruits and Vegetabl		
Gourd, Snake								Trichosanthes anguina	including foot crops.		
" Bottle "					•	, •		Lagenaria vulgaris .	رز رز 39.		
Towel .			, ]	•	•	•	•	Luffa aentangula     Cuombita maxima	38 ,, ,, ,,		
Gourd, Red or n	helon	hamb	KID	•	•		•	Benincasa cerifera .	35 , , ,		
Gourd Melon, w Gram	1116			•		•	:	Cicer arietinum	0. Gram		
,, Field .				•	•			Phaseolus trilobns .	10. Other food grains, etc		
, Green or	Mung	5	•		•	•	•	Phaseolus Mungo	. 10 ,, ,, ,,		
" Horse or	Kulth	1 75-42	•  ro 1= !\	•	•	•		Dolichos biflorus . Phaseolus radiatus .	`U10		
"Black of U Grape	)1ad (	· DT#II	• K9191)	•	•	•	•	Vitis vinifera.	38. Fruits and Vegetab		
Groundnut .			•		•	•		Arachis hypogea Paidium Guajava	15 Groundout 38. Finits and Vegelab		
Gninea grass		-						Panicum maximum	including root crop.		
Gumberry .	•	•		• .	•	•	•	Coulis Dathai	. 38 Fruits and Vegetable meluding root crop		
Hemp, Indian,	or Go	nja				•	•	Commbis sativa	34. Indian Hemp   23. Fibres—others		
"Sunn	•	•	•	•		•	1	Crotularia juncea Hibiscus cannabinus	. 23. ,, ,,		
" Deceau " Sisal	_		•		•	_		Agave sisalana .	23 ,, ,,		
Henna .	•			•		•		Lawsonia alba .	. 28. Dycs-others.		
Hibiscus, edible	or bl	undı		•	•	•		Il thiseus esculentus	38. Finits and Vegetab		
Horse-radish (se	e Div	nistic!	ks)			. `		, · · ,			
Indian Hemp (5	re II.	(gm;		L	1)		•				
Indian worm we	ood (a	ee Ma	u ukko	,E11112.C	ıuj	. •	•	Indigofera sumatiana an	d 27. Indigo.		
Indigo		• .			•	•		I. miesta . Plantago svata .	. 35. Drugs and Narcotics		
Jack fruit					•	. :	•	Artocal pus integrifolia	others. 38 Fruits and Vegetat		
Jambotree (see	Plum	. black	ς) ΄					1	including 100t crop		
Jambotree (see Mill			-,	•	•	•					
Jenugulu (see U	larbat	.i)	• .	•	•		-	**			
Jevandı (see Ch	rysan	themo	ını)	•		•	•				
Jinjili (see Sest		)		_	•	•					
Jula (see Calaw Job's Tear or C		•	•	•	•	•	_	Coix lachiyma-jobi .	. 10 Other food grains, et		

## ALPHABETICAL LIST OF CROPS—contil

	Name	OF C	ROP	<del></del>		Heads of classification in Table
English or	Vernacular		,	}	Botunical	, III
1				_		
Tujube • •	•	~			Zizyphus Jujuba	38 Finits and Vegetuble 'including roof crops
lute				-	Corchorus sp	22. Jute
Rachu oi Kachalu (920 Aii	ım) ,		•	- {	•	• •
Kakii (see Melon) Kalpayain (see Beans, Kii		•	•	•	****	,
Kamanga Kamanga	· ·	. ,	:		Averthea Chiambela .	38 Fruits and Vegetable including root crops
Kanda				. \	Diacontium	36. Ditto ditto
Kangni (see Millet) . Kankiol		:	:		Momordica cochinchinensis	
Control of the Control						including root crops
Kaon (see Millet) . Kapok Karola .		•			Enodendron anfractuosum. Momordica Charantia.	28 Fibres others 38. Fruits and Vegetable
Karuvapilar		-			Muriaya Koenigii .	including root crops 18 Condinents and spaces
Kavalı or Indian Katura		•	•	. }	Sterculia mens	35. Finits and Vegetable including root crops
Kavathu, pannikkavathu, Kharbuja (see Melon) Khesari (see Vetch) Khurfa (see Purslane) Kidney bean (see Bean) Kun	pallakavathu	ı, kolk	avathi	ս	Dioscorea alata	38. Ditto. ditto.
Khamuja (see sicion) Khesari (see Vetch)	: :	:	:		***	
Khuifa (sec Puislane)						••••
Kudney bean (see Bean)			•	-	40000	90 35111
Kum · ·	•	•	•	•	Minusops hexandra	39. Miscellaneous to crops.
Kndo (see Millet) .					*****	110,000
Koma lsee Matting sedge.	Indian)		•		• •	· · · ·
Kokam (see Mangosteen) Kolinji or vempali					Tephrosia purpurer	35. Drug, and Natrotics
Kootka		•			Strobilanthes	others. 38. Fruits and Vegetable including reot crops
Kuhudi .					Panicum trypheron .	10. Other food grains, etc
Kulthi (see Gram) .		•	•			
Kutki (ice Millet) Lemon (see Cition)		•	•	•	• .	- ••
Lemon (see Cition) Lentils		•	•	•	Lens esculenta or Ervam lens	10. Orbon food mans at
Lettuce	: :	:	:	:	Lactuca Scariola	
Lime (see Citron) .		•	•	•		
Louiseed	• •	•	•		Linum usitatiesimum	12. Linseed,
Locust tree (ree Carob)	· ·	•		•	* ***	*****
Luceine			•	•	Medicago sativa	37 Fodder crops
Madder	•	٠.	•	•	Rubia tinetorum and R	28 Dyes—others
Mahua	•	•	•	•	Bassia latifolia and B. Ion- gitolia. Zea Mays	crops
Makhan Sim (see Beans,	Sworal	•	•1	•	Zicit Milyb	8 Maize.
Mango	• •		•	:	Mangifera indica .	38. Fruits and Vegetab
Mangosteen or Kokain					Garcina indica	38 ,, ,, ,,
Mankachu	• •	•	•	•	Alocasia indica	138
Margosa or Neem tree	• •	•	•	•	Mela azadirachta	40. Miscellaneous non-to-
Marians	•	•	•	•	Bouca burmanica	38 Finits and Vegetab
Marjoiam Marua (see Millet)	• •	•	•	•	Origanum vulgare	18 Condiments and spice
Marukkolundu or Indian	mormwood		:	•	Artemisia vulgaris	10. Miscellaneous non-fo

## ALPHABETICAL LIST OF CROPS- could.

	Name o	r Cnor		
English or Vernace	ular		· Botanicul	Heads of classification in Table III
Mast wood			Calophyllun: înophyllum	16. Oilseeds—others,
Matı kalai (see Black gızm) Matlıng sedge, İndian or Korai	: '	•	Cyperus corymbosus, C.	23 Fibres—others.
Medlar, Indian		•,	Vangueria edulis .	38. Fruits and Vegetables including 100t clops.
Melon, Kharbuja ,, Kakri			Cucumis Melo	38. ,, ,,
			dica	38. ,, ,,
" Musk ! .	• •	•	. Cucurbita moschata .	38. 22 22 ,
Water .	.•	•	. Citrullus vulgaris .	38 ,, ,,
White Gould (see Gould)	,	•	Character frame	18 Condiments and anti-
Metha (Fenugreek) . Millet, Common or Cheena		•	Trigonella fœnum-græenm	18. Condiments and spices 10 Other food grains, etc.
Great or Jawar or cholum	•	•	.   Soighum vulgare	5. Cholum or Jawar
Italian Kanani on Kuan		-	Panicum Italicum or	
,, Italian, Kangar, or Kaon		•	Setaria italica	10 Other food grains, etc.
, Kodo or Varagu .			Paspalum scrobiculatum .	10,
" Little, Kutki, or Gondli			. Panieum miliare .	10 ,, ,,
Marua or Ragi	. '		. Elusine Colacana .	7. Ragi or maiua.
" Spiked, Bajra or Cumbu	•	•	. Pennisetum typhoideum .	6. Cumbu or Bajia.
Mint of Pudina	-	.,	. Moutha arvenus	18. Condiments and spices
Morinda or Al	• •	•	. Mounda tinetoria	28 Dyes—others.
Moth (see Bean) Mulberry	•	•	Morus indica . /	40. Miscellaneous non-food
Mung (see Gram)		•		
Mustard		•	Brassica sp	14 Rape and Mustard
Naval (see Plum, black) .	• •	• •	Company and make	16 Oilanda other
Neerali		•	. Gynocordia odoiata	16. Oilseeds—others.
Neem tree (see Margosa) .		•	Guizotia abyssmica .	16 Oilseeds—others.
Niger Seed of Sorguja .		•	Mynstica fragians	18. Condiments and spices.
Nutmeg	•		Ayena sativa	37. Fodder crops.
Odamula (reeds)	. '.		Ochalandia Rheedii	40 Miscellaneous non-food crops.
Ol (sec Elephant foot) .	•	• ,	, ,	
Onion .			Allium Cepa	18 Condiments and spices.
Opium			Papaver-sommiferum .	29 Opium
Prache, garden (see spinach)				90 D 1 17 1.1.1.1.
Oranges .	•		Citius Amantium	38 Fruits and Vegetables including root clops.
			Dhames orders tou	20 Sugar—others.
² alm, Date ' • • •	•	•	Phonix sylvestris Borassus flabellifer	1 a n
" Palmyra	•	• •	Carrea papaya	38. Fruits and Vegetables
Papay	• •	•	Control Purpuy	including root crops
Parvar or Patol			Trichosanthes dioica .	58 ,, ,, ,,
each .			Piunus persica	138 , , ,
eas			Pısum sativum or Pisum	10 Other food grains, etc.
i			arvense.	
Peanut (see Groundnut)			Dimen on Consisser	18 Condiments and unions
Pepper		• •	Piper or Capsieum	18. Condiments and spices.
" Black -	•		Piper longum	ווע ""
" Long	•	•	Setaria glauca	10. Other food grains, etc.
igeon or bottle grass			,	,
igeon pen (see Arhai)	 D -			*****
Imakottui, Pouna (see Mastwood			Ananas sativa	38 Fruits and Vegetables
ine apple · · ·	•		,	including root crops.
Lintain			Musa sapientum	38. ,, ,, ,,
lum, black, Jambo tree or Naval			Eugenia Jambolana	38 , , , , ,
,, Hog, or Ampazham .		•	Spondias mangifera .	38. ,, ,, ,,
or (see Spinach) · · ·	. •		'	*****
or to a built-in		_	]	

## ALPHABETICAL LIST OF CROPS-contd.

			Name	03° C	POR			Heads of classification in Tabl	. •		
	English oi	Verna	culsr				Botanual	III			
Poinegranute						-	Punica granatum	38. Finits and Vegetable including root crops	 les		
Pomelo Ponnagantikura					•		Citrus decumana	38 ., ., ., ., ., ., ., ., ., ., ., ., .,			
Potato . " Sweet	•	:		•	:	•	Solument ubero-um Ipomea Batatus, Batatus edalis,	35. ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,			
Pudina (sce Min Puliyavaia .				<b>-</b>		•	Oxalis corniculata .	38. Fruits and Vegetable including root crop			
Pumpkin . Pumpkin Melon	lede Gun	wi sec	'\		•		Cucurbita pepo	35 ", ",	1		
Radish or Sothe		,	• •	•	•	-	Raphanus sativus ,	35 Fruits' and Vegetable including root crops	les		
Ragi (see Mullet Randhuni (see A	) . . mudi	•			•	٠	** ;**				
Kapesced . Raspberry .					•		Brassica sp Rubus lasiocarpus	11. Rape and Mustard. 38. Frants and Vegetable	le,		
Khea . Rice .		•	•				Bæhmeria nive	including root crops 28 Fibres—others 2. Rice.			
Rose apple (ses . Roselle .	Apple)	:		•			Hibecus subdariffu	38. Finits and Vegetab	les		
Rubber (India)				•			Hovca brasiliensis, mamhot Glaziovii	meluding root crops 10. Miscellaneous non-fo			
Sabai grass . Safilower			•				Eschemum augustifolium . Carthamus tinctorius .	23 Fibres—others. 25 Dyes—others.			
Saffron Sage		:	•		:	•	Croque sativus : .	15 Condiments and spec	<b>e3</b> .		
Sam tree or Cha	cplash	•	•		•	•	Artocarpus Chaplasha .	10 Mircellaneous non-fo	iod		
Sank-alu			•	•	•	•	Pachyrhizus angulatus	38 Finits and Vegetab			
Sapodilla Sawan (see Swa	nk)	:		:			Achias Sapoto	38 ,, ,, ,,	_		
Sebestan .	•	٠	•	•	•.	•	Cordii myza	38. Fruits and Vegetable including root cro	Ľ۶		
Senna		•		•	•	•	Cassia augustifolia and C.	35 Drugs and Narcotics ofhers.	<del></del>		
Sesamum, til oi Shabjira (see Ca	. jinjili Mararay, b	lack)				:	Sesamum induum	13 Sesamum.			
Shaura (see Swa Singhara or wat	uk) .	•	•	•	-	•	Trapa bispinosa	38 Figits and Vegetab	] ₆₂ .		
Sitis tree or vag	•	٠,			•		Albizzia Lebbek	including foot crop	ς.		
Sisal hemp (see	Hemp)							стора.			
Scapnut or Ku	mkudu-K	aya	•	•	•	•	Sapındus trifoliatus	35. Drugs and Narcotics others.			
Sorguja (see N Somell .	iger seed		:	:		-	Rumex vesicarius	33. Fruits and Vegetab	lei		
Sowa (see Dill)	· -	_	_					including root erop			
Sother (see Rac	lish) .	:	•	•		•	,				
Soy bean (see I				•	•						
Spolt wheat (se Spinæli	s Wheat)	•	:			•	Spinacea oleracea	35 Fiuits and Vegetab	le		
" Indian	or per				_		Basella alba	including root crop			
Mount	am, or G	arden	Orache	í	-		Atuplex hortensis	38 ,, ,,			
Strawberry	• •	•	•	•		•	Fraguia vesca	38 , , ,			
Sugarcane	• •	•	•	•	•	-	Saccharum officinarum	19. Sugareane			

#### APPENDIX D-conclude

## ALPHABETICAL LIST OF CROPS—concld.

•				NAS	RE OF	Спор			, '			
English or Volna								Botanical	Heads of classification in Table			
Smillower		•	_					Helianthus Annuus	16, Oilseeds—others.			
Swallow-wort	•	•	-	•	•	•		Calotropis sp	23. Fibres—others.			
Swank, Sawan	or S	hama		•	•	•	•	Panicum frumentaceum	10. Other food grams, etc			
Sweet flag	•	•	•	•	·	•	•	Acorus Calamus	35 Drngs and Narcotics-			
Sweet potato (	see P	otato)				•						
l'amarind			• •					Tamarindus indica	18 Condiments and spice			
" Ma	ila	•	•	٠		•	•	Pithecolobium dulce .	38. I'ruits and Vegetable including root crops.			
l'aramira								Eruca sativa	14. Rape and Mustard			
Tea .	. ;		•			•	٠.	Camellia Thea	31. Tea			
Fejpat .	. `	•	•	•	•	•	•	Cinnamonum Tamala and C. obtusifolium.	18. Condiments and spaces			
Pepari (see Go	sebe	cl.A.)						*****				
Phattan-payar.	(sce	Barb	ati)						i			
ľbetké (grass)	,	•	•	;	•	•		Imperata arundinacea .	40 Miscellaneous non-for crops.			
Il (see Sesam)	m)							,.				
Fobacco'.	• _	•	•	•	•	•	•	Nicotiana Tabacum and N. Rustica.	32. Tobacco.			
Pomato .	•			•	.•		1	Lycopersicum esculentum .	38 Fruits and Vegetable including root crops.			
fori, Toria			_		_	_		Brassica Napus	14 Rape and Mustaid			
l'urmeric	•	•	•	•			•	Curcuma long.	18. Condiments and spice			
furnip .	•		·		-	-		Brassica Rapa	38. Finite and Vegetable			
i di di di	•	•	•	•	-	•		' *	including root crops			
Uchhe .			_			_		Momordica muricata .	38 , , ,			
Udai .	_	•	•		·	•		Acadsia eburnea	40 Miscellaneous non-fo			
	•	•		•	•	•	-		crops 16 Oilseeds—others			
Unda Urad (see Gran		-,	`		•	•	•	Touganna graota	1 20 Children Outers			
			•	•	•	•	•	11	]			
Varagu (see M	ulue)	٠.		•	•	•	•		1			
Vagai (see Siri	s orec	2	•	•	•		•	-	1			
Vempali (see E	cun]	L)	•	•	•	•	•		37. Fodder crops			
Vetch, Field or	gaw	ur Lba		•	•	•		Lathyrus sativus	10. Other food grains, etc			
" Chickli Water caltrop	ig or	- 1	227	•	•	•	•					
water cantrop	1886 1	Singu	ara)	•	•	'	•	Į	1			
,, melon	966 T	TOTOT	, .		•		•	Tuticum sativum	3 Wheat.			
Wheat .		•	•	•	•	•	•	Fagopyrum esculentum .	10 Other food grains, et			
,, Buck ,, Spelt		•	:		•	:	•	Triticum sativum var Spelta.	3. Wheat			
Wood apple (s	. A.	/ola				_		·	• •			
Wudalu or ba		high	•	•	:	•		Panicum flavidum	110 Other food grains, et			
Yams .	UL			,	;			Dioscorea sp	38 Fruits and Vegetable including root crops.			
	e Ele							1	1			

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A			Area—contd	11	
gasi, Agata	••	103, 305	Area and population of India Arecanut	"	ioJ, 305
guve		97, 305	Argentina, area under wheat and barley in-		11
Jmer-Merwara		37	Arhar		96, 281—201, .:05,
Area under crops	••	188-159	Arnatio		102, 805 103, 305
Average yield of crops	***	297 91—95	Artichoke		103, 305
Classification of area	•	238237	Arum .	•	103, 805 805
Live stock Proportion of cropped to total		210	Aranelli	:	96, 303
nren .	, h1,	}	Assum-		
Proportion of pregated to total cropped area	iv	[	Area	,	35-36
Transfers of land		271	Area unfor crops	l ••• ]	182—185 296
jmud or Rindhuni	•	97, 305 97, 305	Classification of Area		, 80—91 937—959
kurkur		305 305	Land Rosanua		252-253 200
geria, area undor wheat and	• •	103	Proportion of cropped to total		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
barley in —	•	102, 301	Proportion of Irrigated to total	111	
loos	••	305 }	cropped aton	18	27:
mada		97, 305 103, 305	Transfers of land Assistment, land revenue	· viiı	2, 2, 8, 0, 212-
marenths	:	105	· .		72:
10150 500d		97, 105 { 103, 305 }	Australia, uren under whoat and	,	1:
pple, wood. custord, 1080		1.0,000	A.ati	is	≠ 30 277—29
there as sumba	,	2, 3, 5, 98-188	Average yield per acre of crops .	13	277—27
Bijra or cumbu	v	2, 3, 5, 96-188	ъ	i	
Ginchona	\$1 \$1	102—189  2, 3, 6, 102—188   1	В	İ	-
Condiments and sproce	7, 11	6, 97—169	Bajra or cumbu—	_	2, 3, 5, 96—18
Cutton	uı, iv, v	2, 3, 6, 97-189	Area . Yield per acre .		250-29
		96-159	Barb ett .	1	ұ <b>ь, 3</b> 0
Cropped more than once	111, 17, 111	1	Barley-	Ì	
Culturable waste .	in	1 1 1 1 1 1 1 1 1	Area Yield per acre	r	2, 3, 5, 16—18 280—29
Drugs and narcotics Dyes	7, 11 7, 11	6, 103-185	Birti	i ::	90, 20
Fallows Fibres	112		Broil, weet   Beins	i	102, 30
Fodder crops	1,11	2, 3, 6, 103 –189	Bact root	1 ::	103, 50
Food grains and pulses Food crops	Y	1 10 00 11 200	Bel	]	103, 30
Forest	iii	2-1,38-91	Bengal —	ĺ	
Fruits and vegetables . Fully assessed to land revenue .	1, 111	6, 103—189 8—9, 212—253	Area under clops	•	16-1 10s-11
Gram		3, 3, 5, 90-158	Average yield of crops .	:	293—25
Groundnut		2, 3, 5, 97—189 2, 3, 6 102—183	Classification of area.		50-5 121-23
Irrigated .	iv	1, 3805	Live stock	}	192-19
Indian hemp	11	2, 3, 5, 96 - 189	Proportion of cropped to total	1 11	1 .
Jute	v	3, 1, 6, 97-189	Proportion of preignted to tolal		]
Lia-eed	, v	2. 3. 5. 90-188	Betel nut	14	30
Non-food crops Not available for cultivation	V In	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bhindi		102, 10
Not fully assessed to land rev-		}	1	•	
enus		8, 212—153 2, 3, 5, 97—189	Bihir and Omesa—	•	25-2
Opium	A1	2, 3, 0, 102 - 185	Aica under crops	•	152-15
Professional survey . Razi or maina .	in v	2, 3, 5, 90-198	Average yield of crops . Classification of area	.1	290 - 29 68 - 7
Rape and mustard Rice	V	3,3 5,97-189	Land revenue		238-23
Beautium .	V	2, 3, 5, 97-189	Live stock Proportion of cropped to total	1	201—20
Sagarcano	- v, vi	3. 3. 5, 97159	area	1 112	
lea .	.) 🔻	2, 3, 5, 97-189 2, 3, 6, 104-188	Proportion of irrigated to total	i w	
Tobacco Uncultivated		2, 3, 6, 102-188	Transfers of land	i ~	26326
Village papers			Bilimbi .	.! ";	103, 30 103, 50
· Wheat .	\ ' ¥	2,3,5,98188	Bogoda bunjal	1	102, 30

Į		Tables			Tables
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		Appendices.		,	Appendices.
٠ '		<del></del>	,		<del></del>
Bombay-	Page.	Page.	Clarities Business and 2	Pago.	Page.
Area	***	20-21	Contral Provinces—contd. Proportion of cropped to total		1
Area under crops Average yield of crops	,	121-131	0100	111	. '
Classification of area	•••	286—287 51—57	Proportion of insignted to total cropped area	10	}
Lind revenue		280-231	Transfers of land	14	270-271
Proportion of cropped to total	•	196197	Chaplash		105, 306
area	1 <b>i</b> 1		Changes in boundaries \ Charts, illustrating—	ix	299-800
Proportion of irrigated to total			Area cropped and area under		1
Transfers of land	17	- 258	food crops . Area under non-food crops and	XI	}
Borage, country	***	102, 305	rrigated area cropped .	Xı	
Boundaries, changes in-	12	299-300	Areas under selected crops	31	***
Bruijal	••	103, 305	Areas under selected crops in 1914-15 as compared with	,	1
British India-			1910-11	X1	
Area made-areas	• •	12—15	Culturable waste and corrent	•	,
Area under crops Areago yield ot crops	٠,	96107 950281	fallows . Tetal area cropped in 1914-15	X1	`
Charification of area		7815	with shares of food and non-	•	{
Lind recense	•	212—323 100—101	food crops	Frontis-	
Proportion of cropped to total	•••	1017[1][	Live took	pieco Frontis-	
HIGA	111	***	,	D1000	,
Proportion of irrigated to total	14		Shares of provinces in the areas under certain principal	_	
Transfera of land		261-257	orops -	ΧI	
Black wheat		196, 305	Uncultivable area and not 'area	,	
Buffaloes Rulls and bulleel s	vii Vii	7, 190—310 7, 100—210	oropped Total cultivable area	71 23	***
,	7.1	-, 200 - 210	Chavroot .		102, 306
Burma-		60 51	Cherk		} 96,906
Area undia crops	**	29—31 168—175	Chicory	•	96, 30 ₅ 103, 306
Average yield of crops	,	291	Chikkudukayalu	•	300
Clarafication of area Land revenue	••	76 – 83 211–217	Chile, area under wheat and barley		11
Live 4 took		305-206	un—	••	97, 306
Proportion of cropped to total	1		Oholam (900 jaw 11) .		
Proportion of irrigated to total	133	<b>'</b>	Cholanathu		103, 306 103, 306
or or ped user	12		Chrysanthenum Cinohona	vi	102, 114, 123
Transfers of land .		268269		1	1
			Citron		97, 306 103, 306
'			Classification of area.	la	3895
			Cloves		97, 306 103, 306
, <b>c</b>			Coffee	11	2, 8, 6, 102, 104,
					106
Cabbage	141	103, 308	Condinents and spices .	٧, ١١	5, 97—189 97, 906
Caltrop, water	vii	103, 311 7, 190—210	Cotton—	•	
Camels	Alt	7, 190-210	Ares	3	2, 3, 6, 97—189
Canals, area arrigated by	•••	1, 3595	Yield per acre	••	281—198
Canada, area under wheat, bailey and maire in-	. 1	11	Coorg-		
Cantway	. i	97, 306	Λιια	••	13 100 – 101, 106 –
Cardanom		97, 808 103, 306	Area under crops		107
Carob	٠,-	103, 306	Average yield of crops		398
Curts	¥11	7, 190210	Classification of area . Land revenue		323, 223
Cashow nat	ŀ	103, 306 103, 306	Line stock		191
Castos	•••	97, 306	Proportion of cropped to total		
Cattle census	VII	••	Proportion of urigated to total	111	
Cattle per 100 neros of gropped	VI		gropherou or trigueer to total	iv	
Cattle per 100 of population in	••	Ť	Transfers of land	•••	256257
each in province	VI.	103, 306	Cropped area	111	103, 306 2, 3, 4, 38—94,
Cauliflower	***	103, 308		•••	96169
Cerans, cattle	A17	**1	Cropped nea per 100 of popula-	<b>!</b>	,
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